

FIG. 1

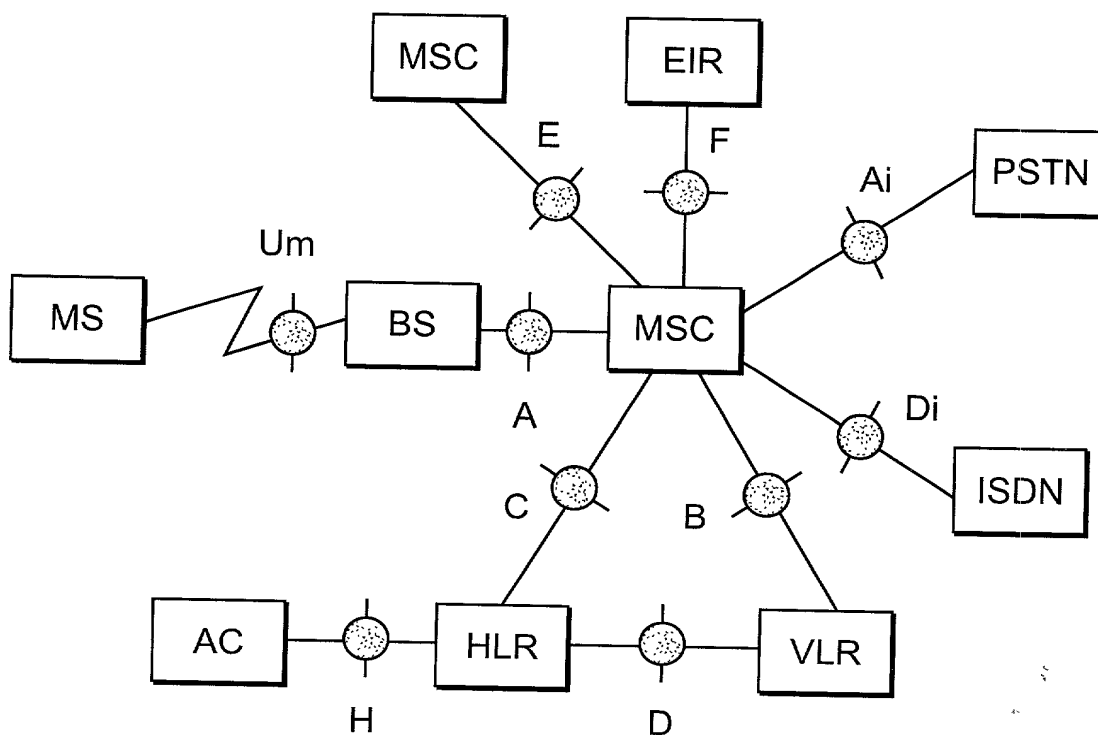


FIG. 2

0972055.051504
TESTED 5902/260

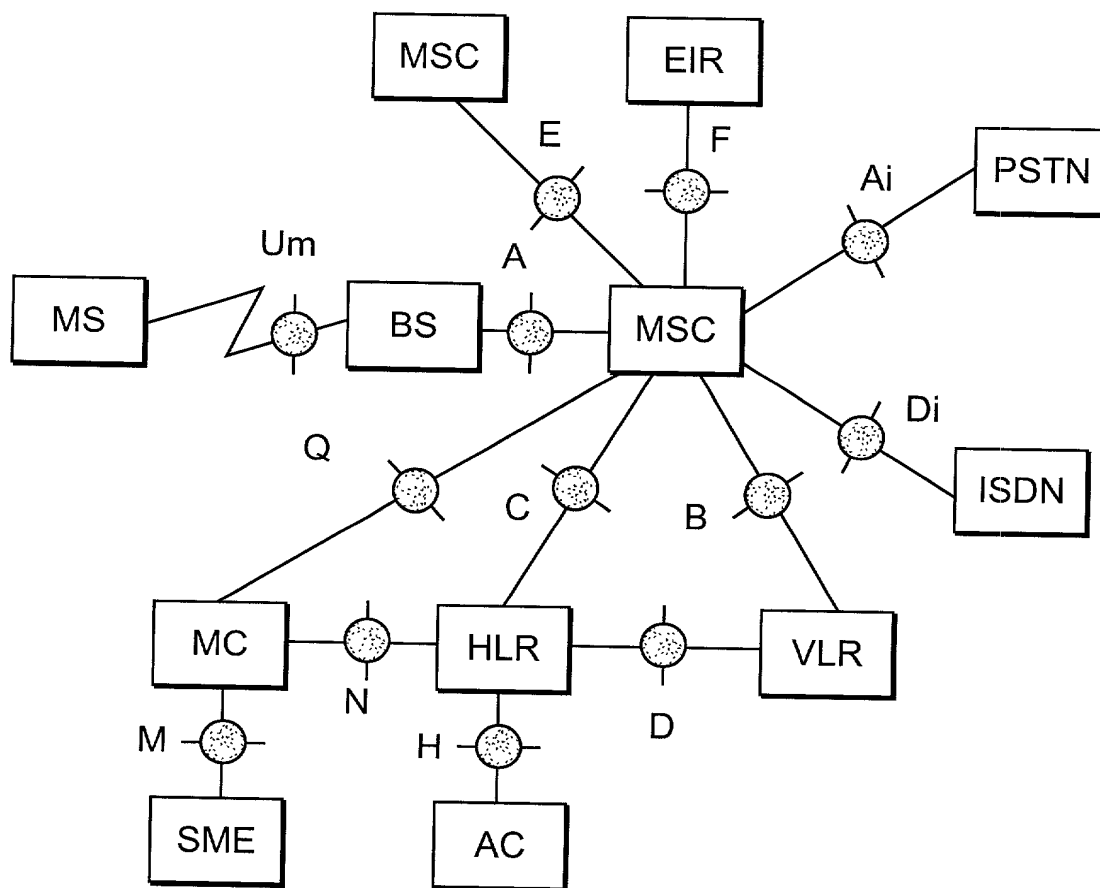


FIG. 3

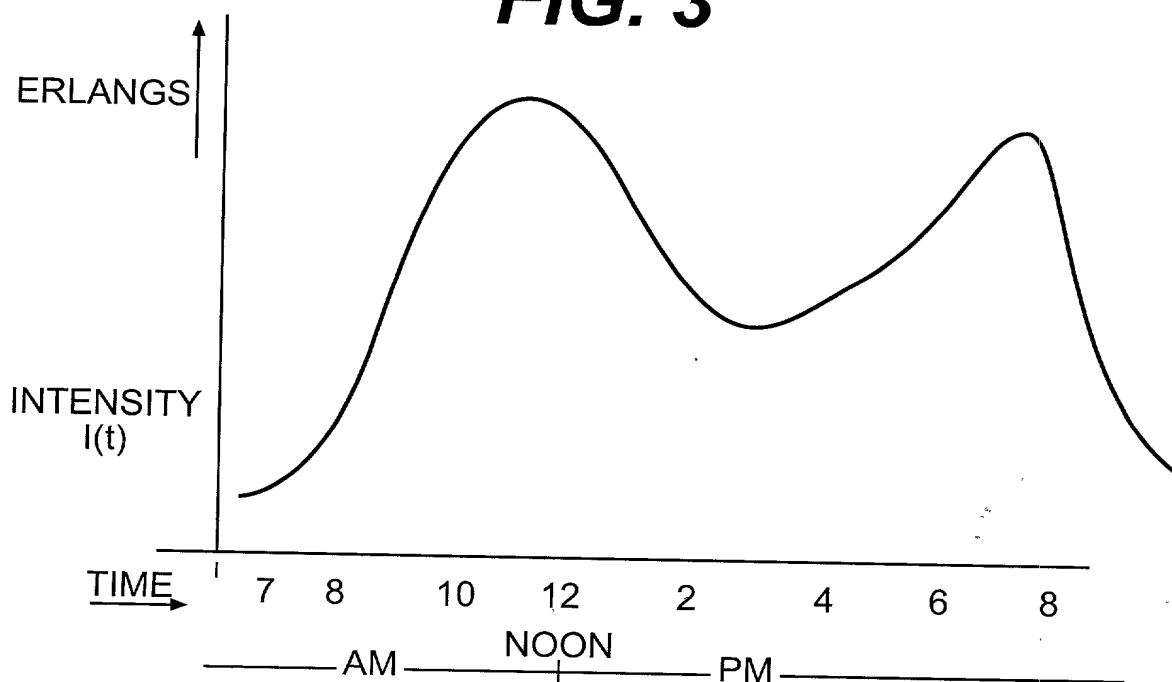


FIG. 4

BNA USAGE (9/00)

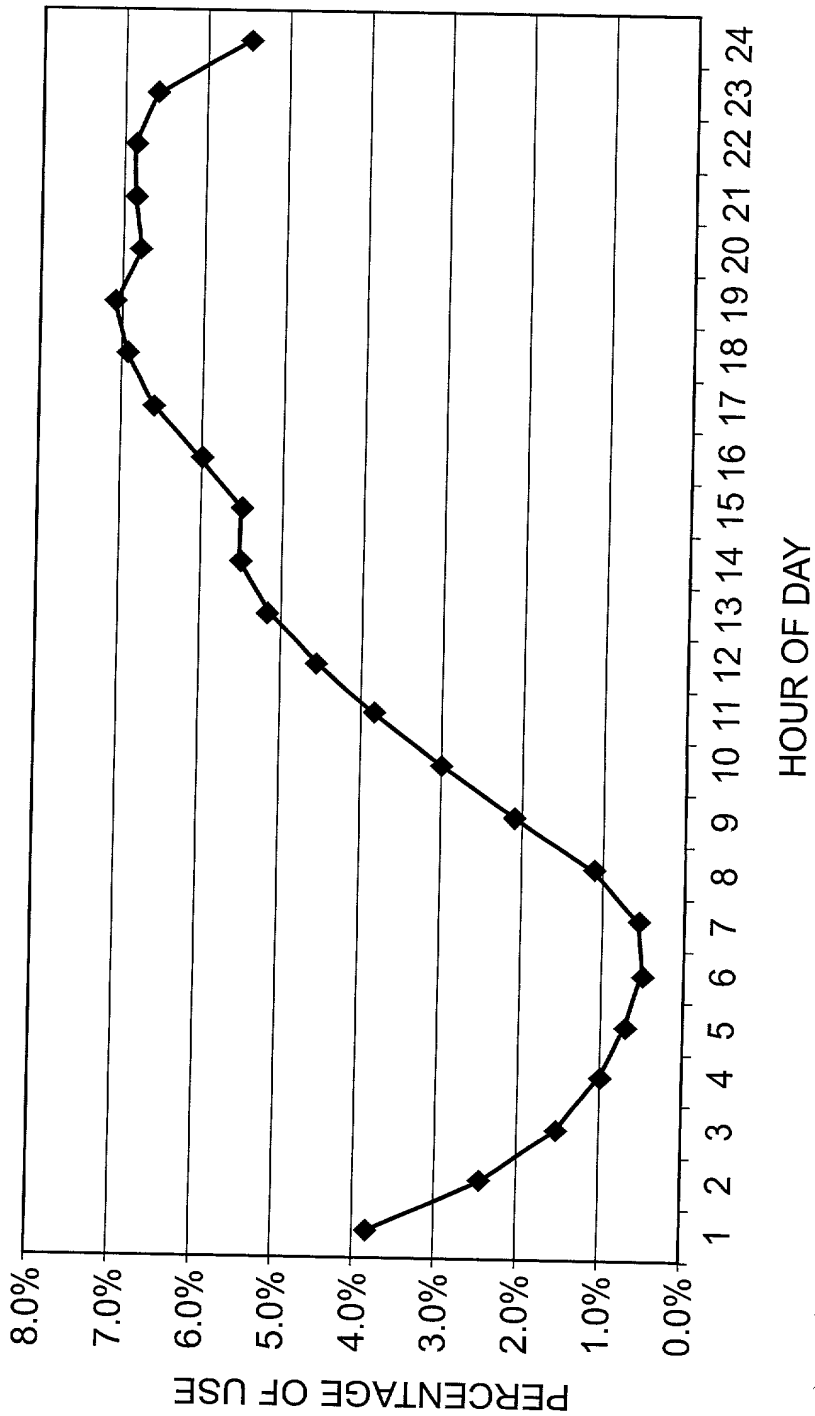


FIG. 5

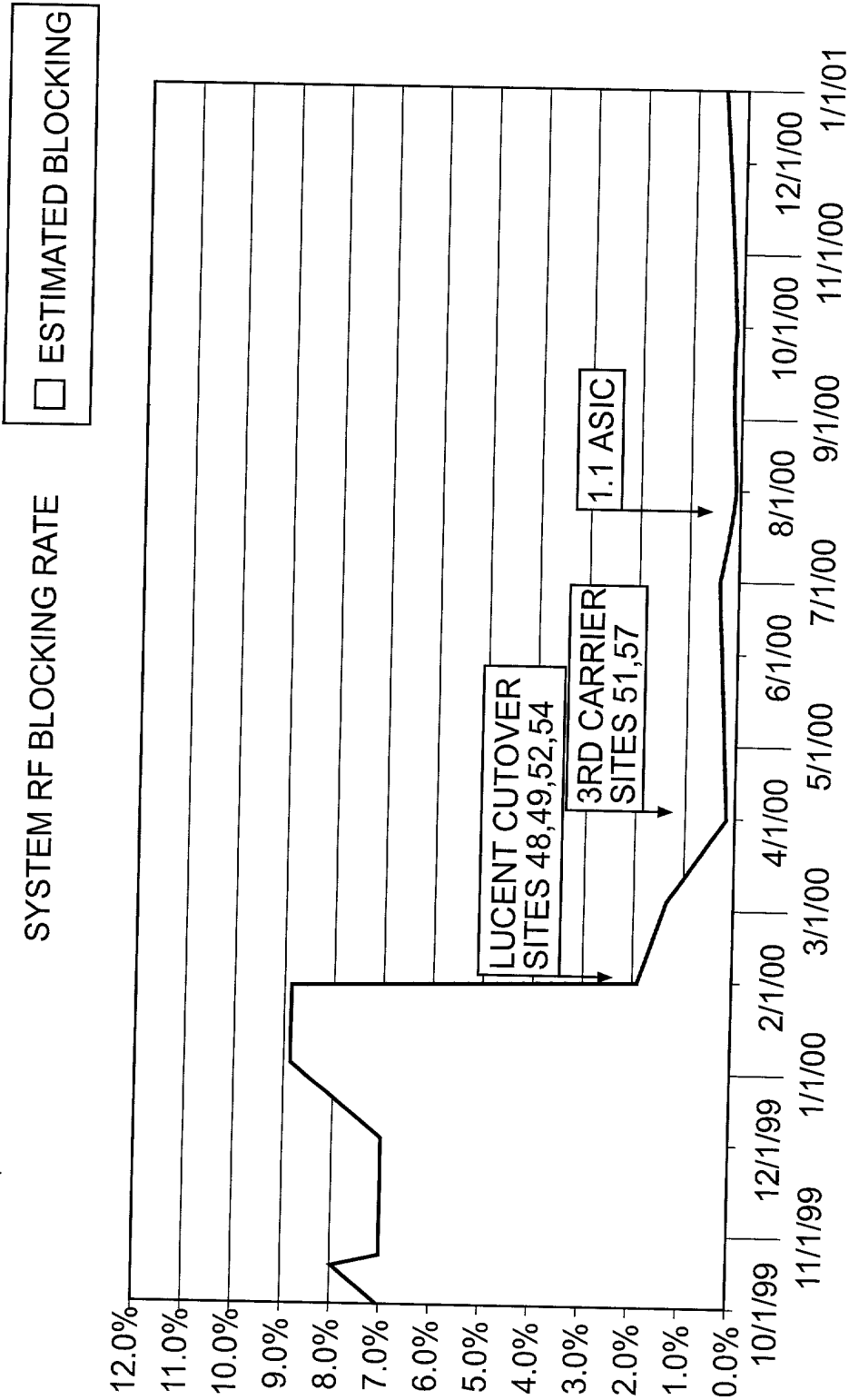


FIG. 6

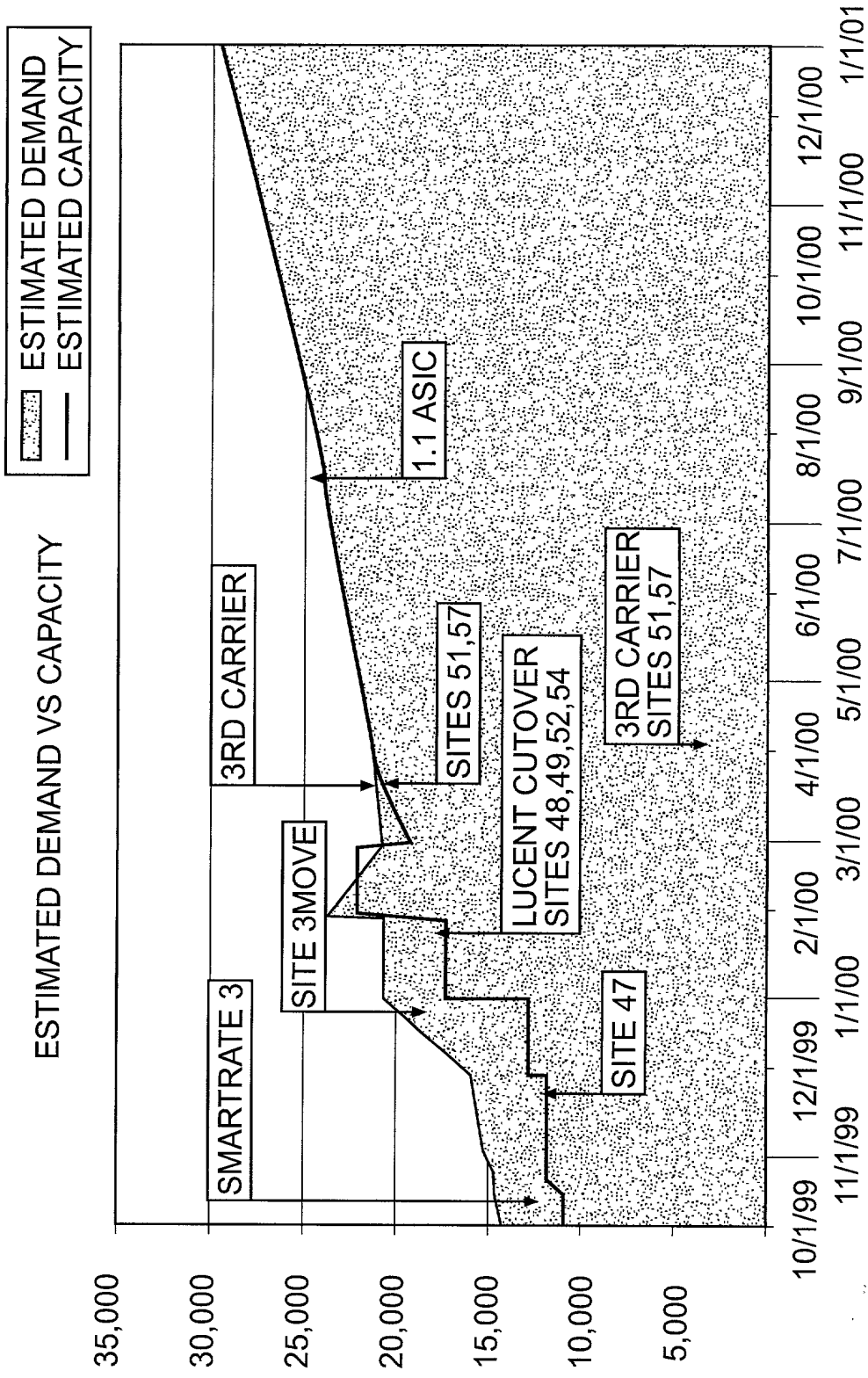


FIG. 7

09772065.051501
TOST50" 59027260

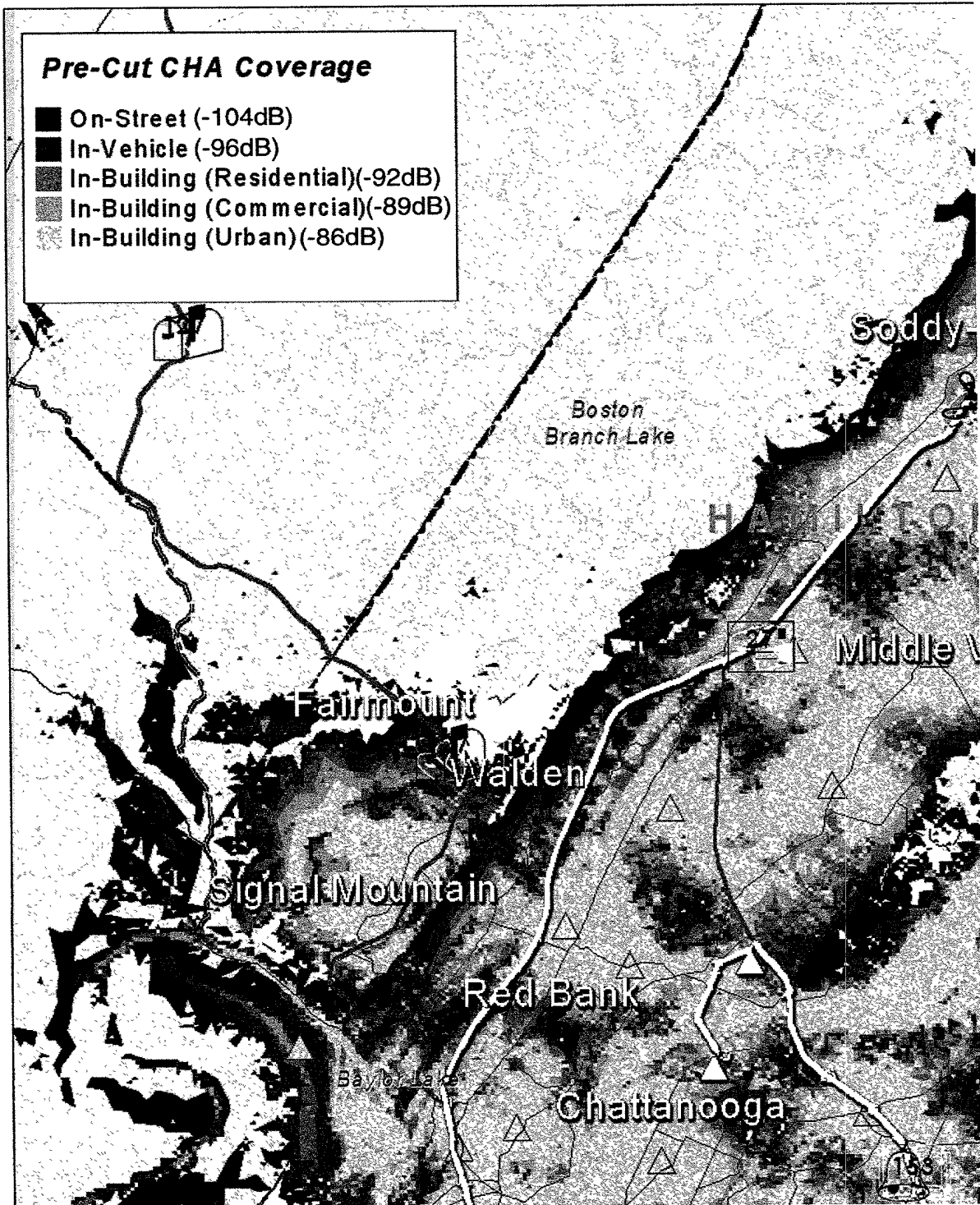


FIG. 8a

09772065.051501

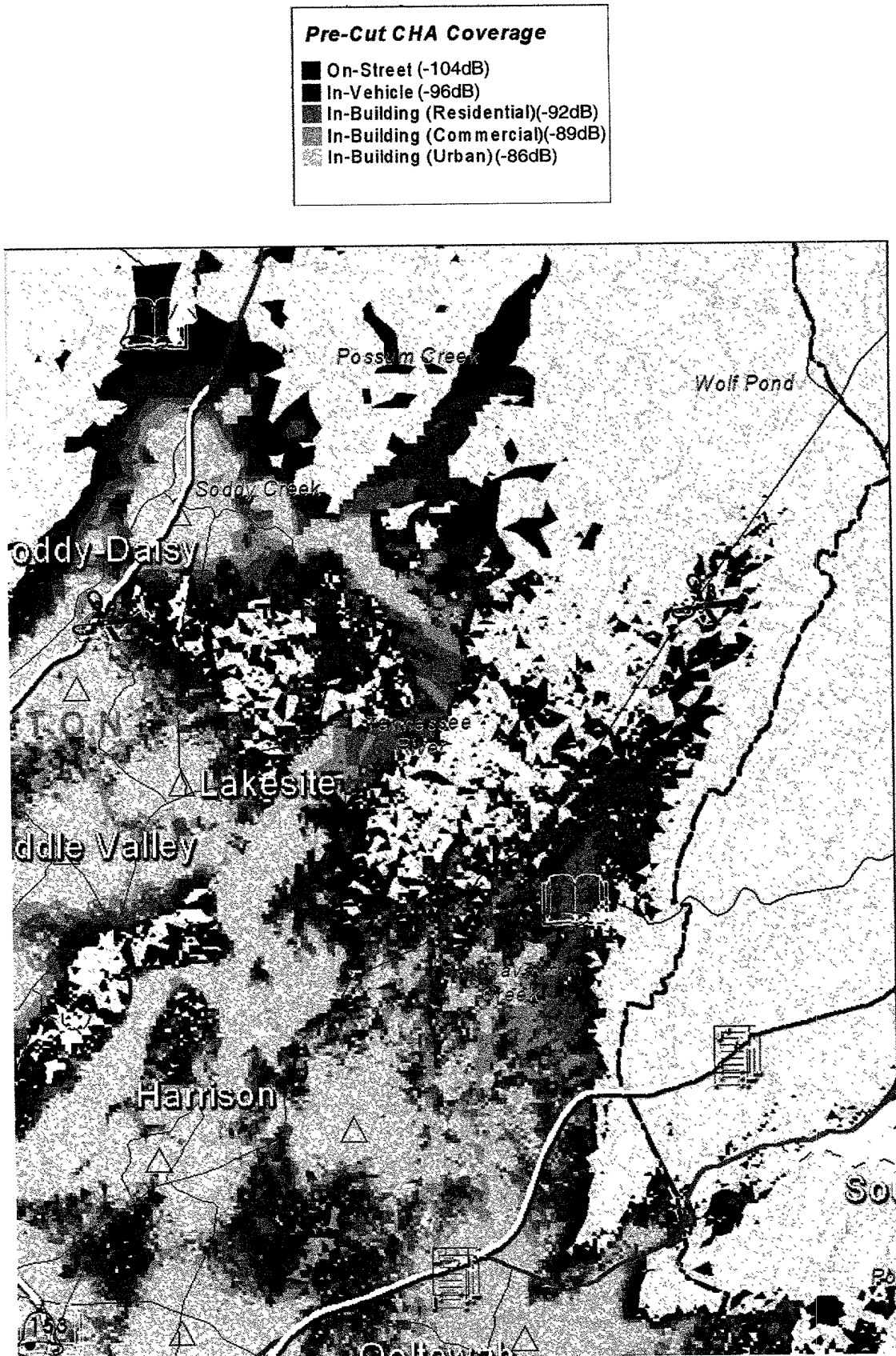


FIG. 8b

09772065 051501
TOST50" 5902760

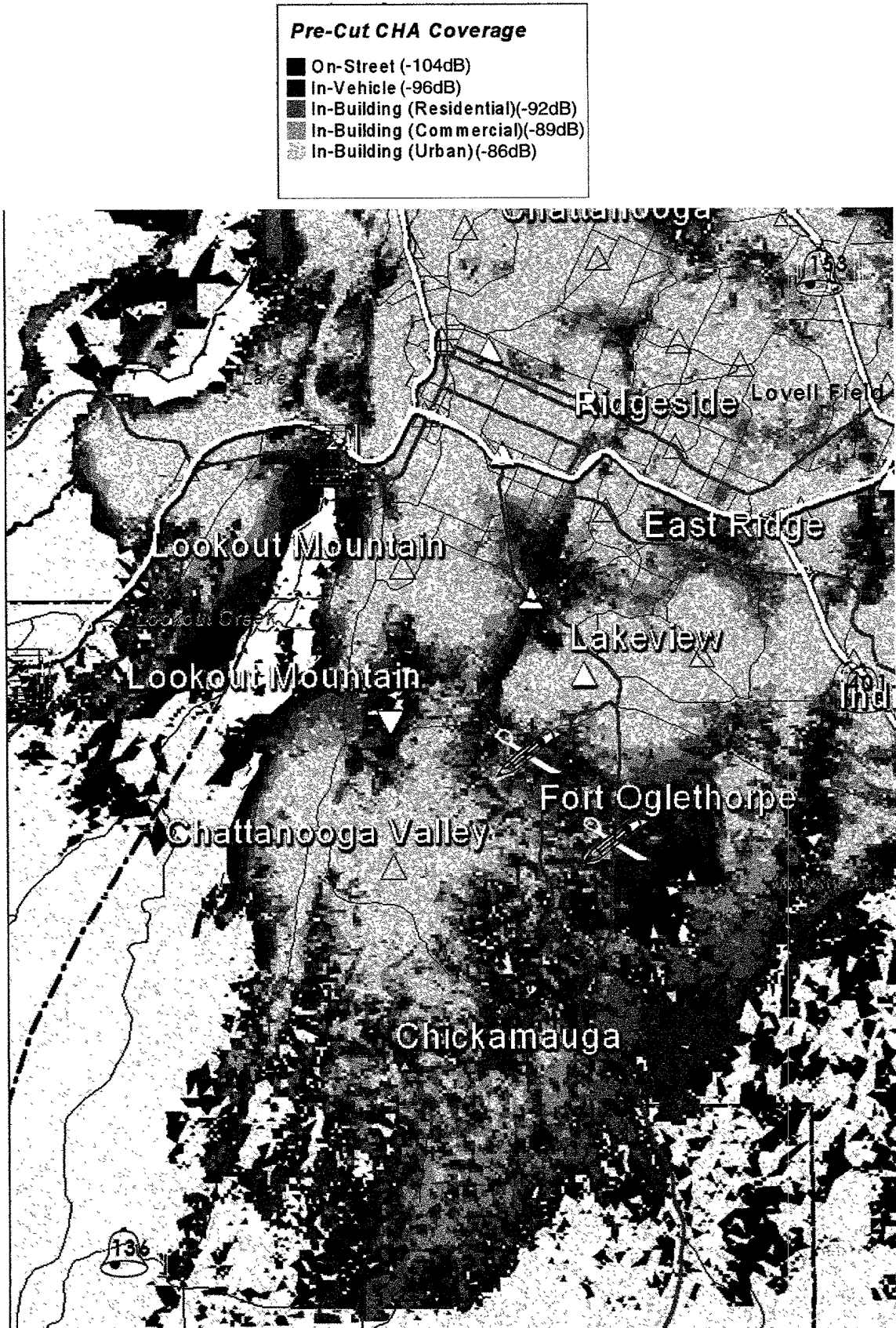


FIG. 8c

09772065, 051501

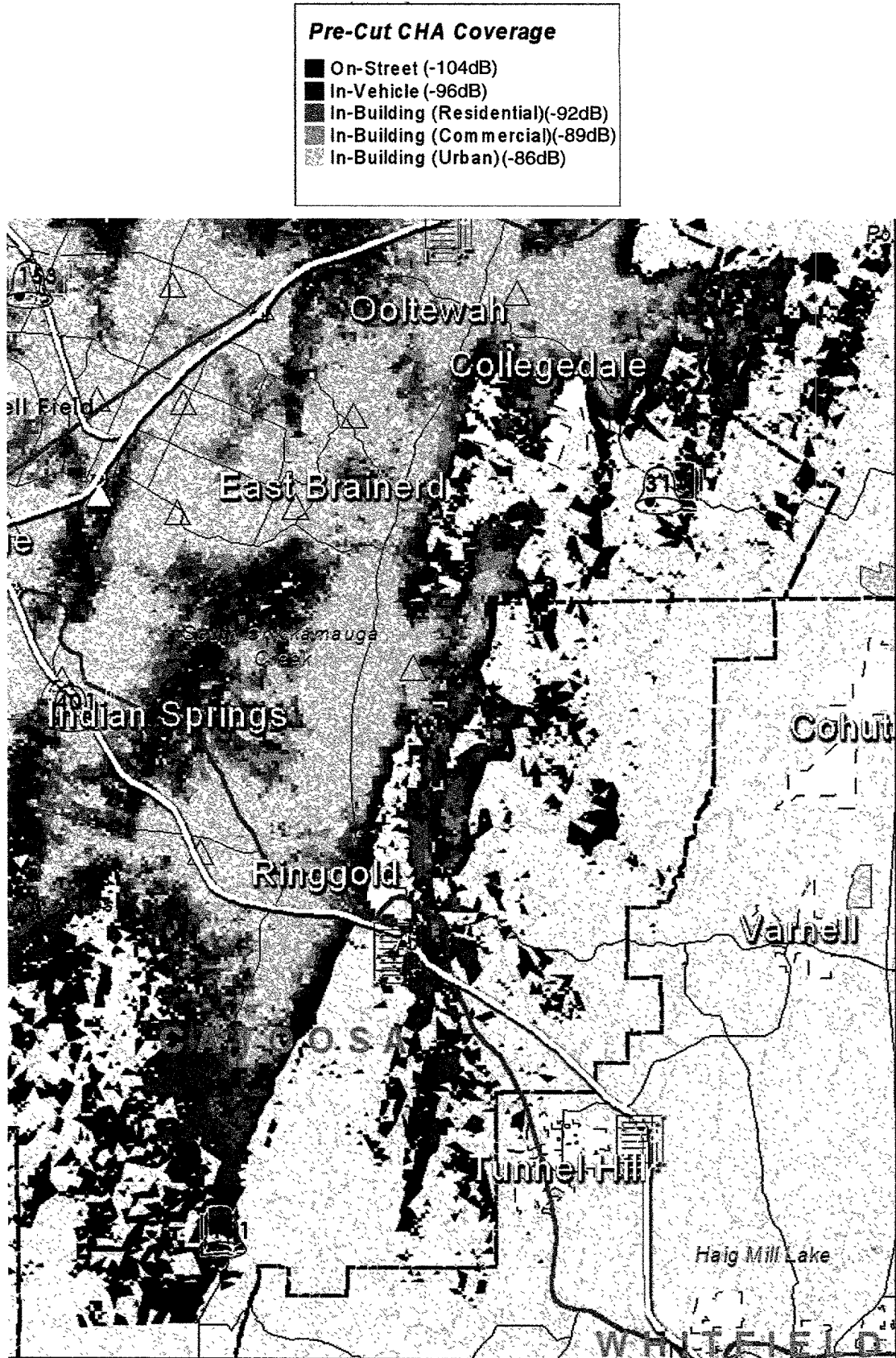


FIG. 8d

0972065.051501
TOSTSD" 5902/260

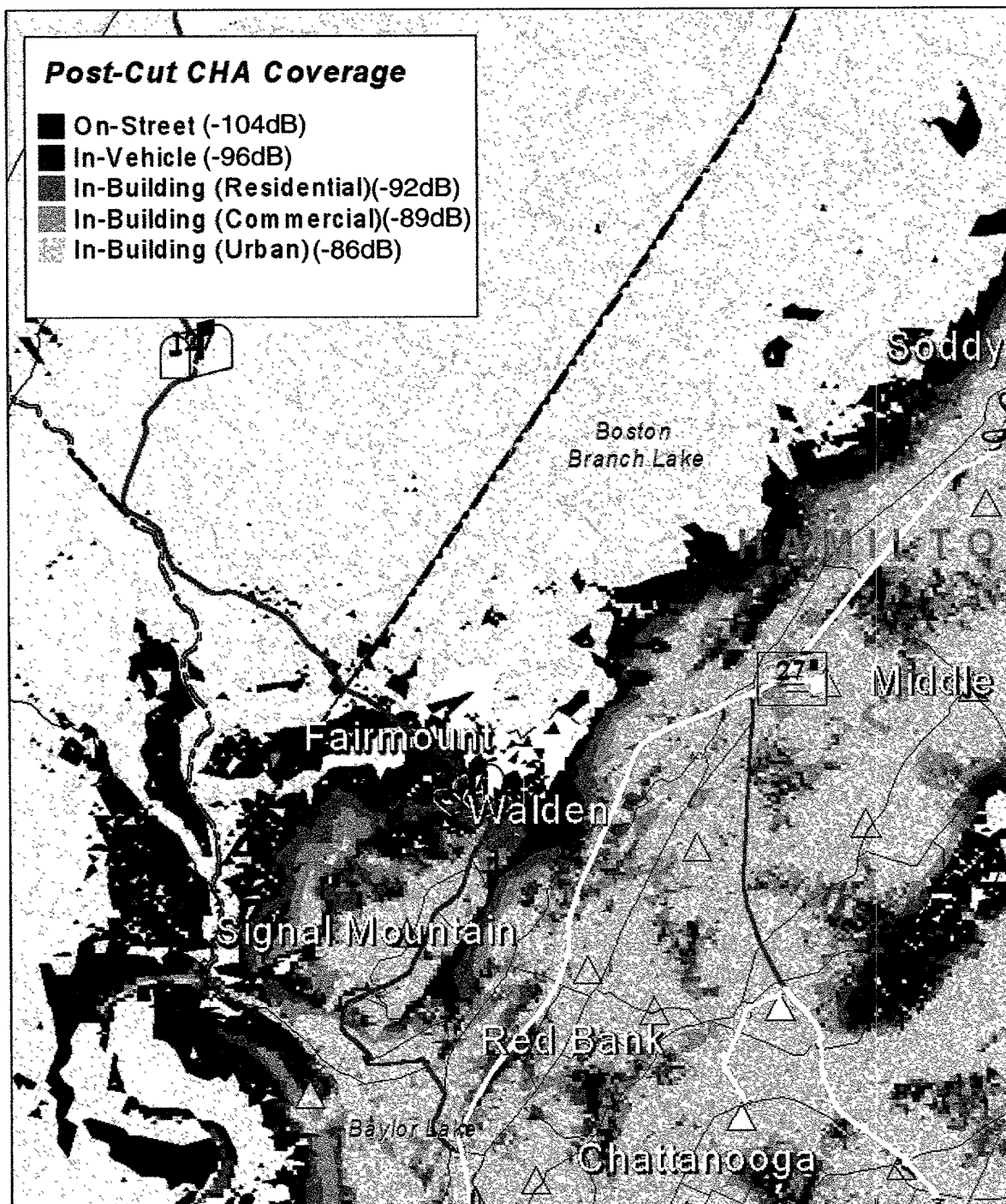


FIG. 9a

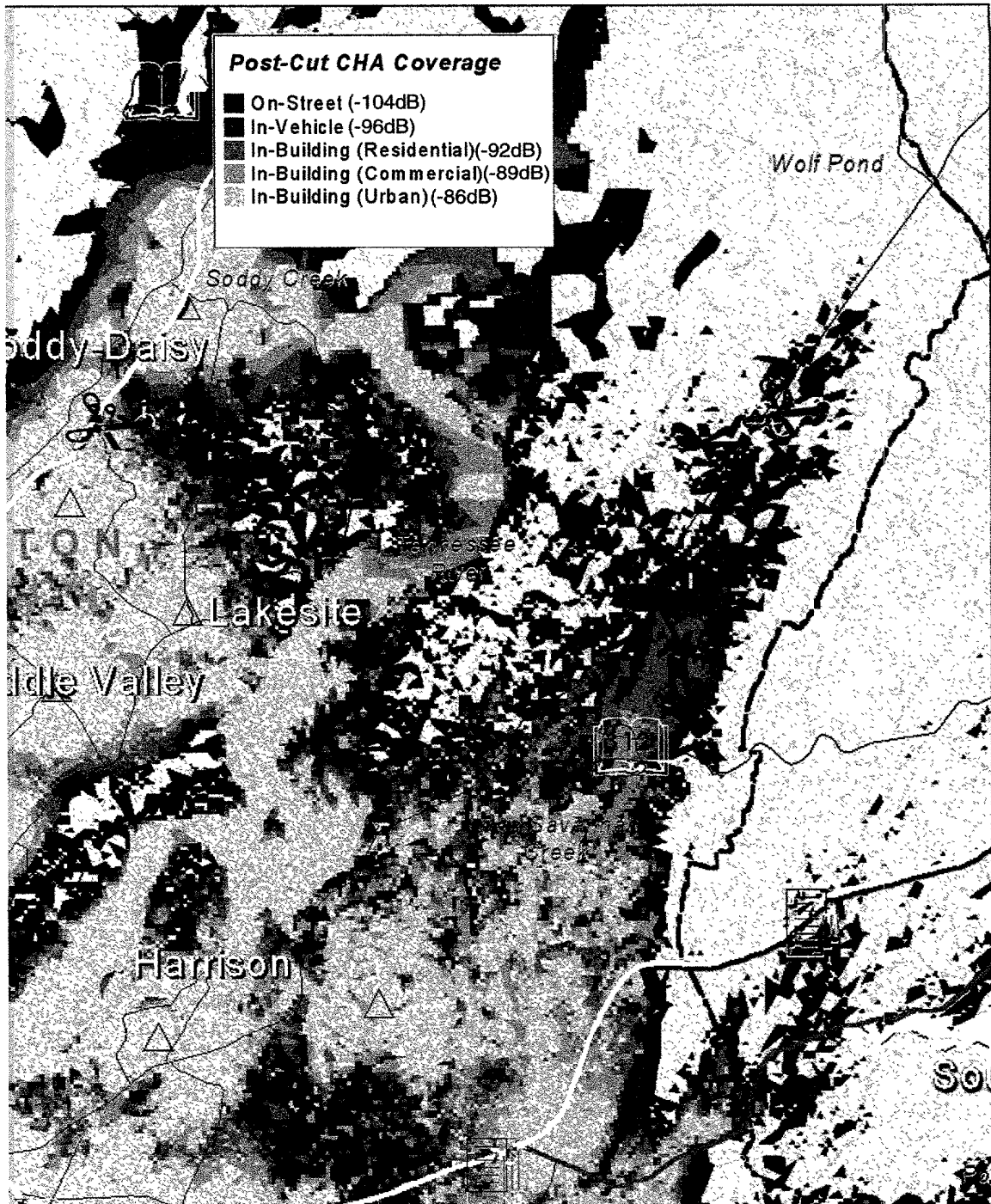


FIG. 9b

09772065, 051501
TOST50, 5902766

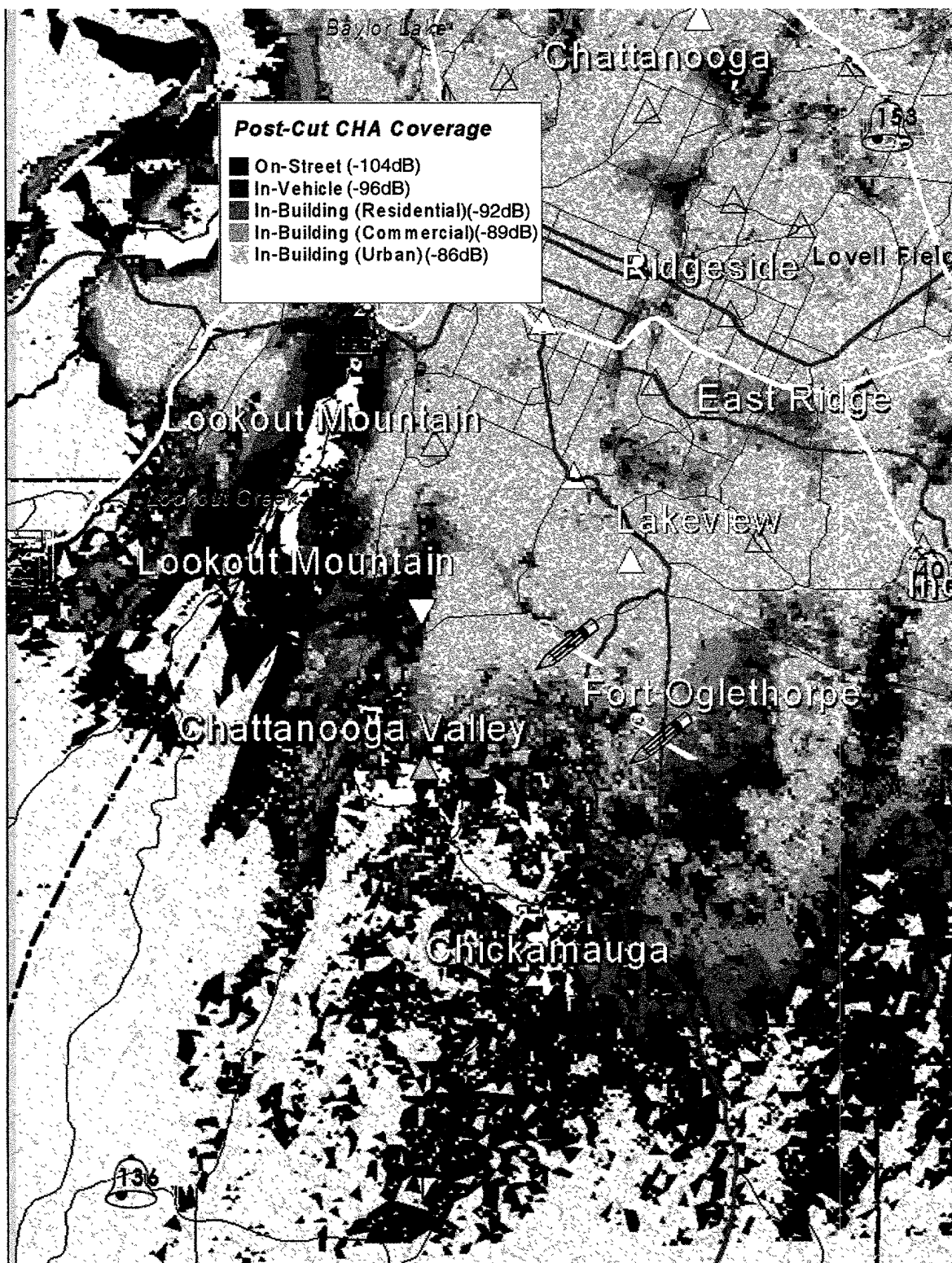


FIG. 9c

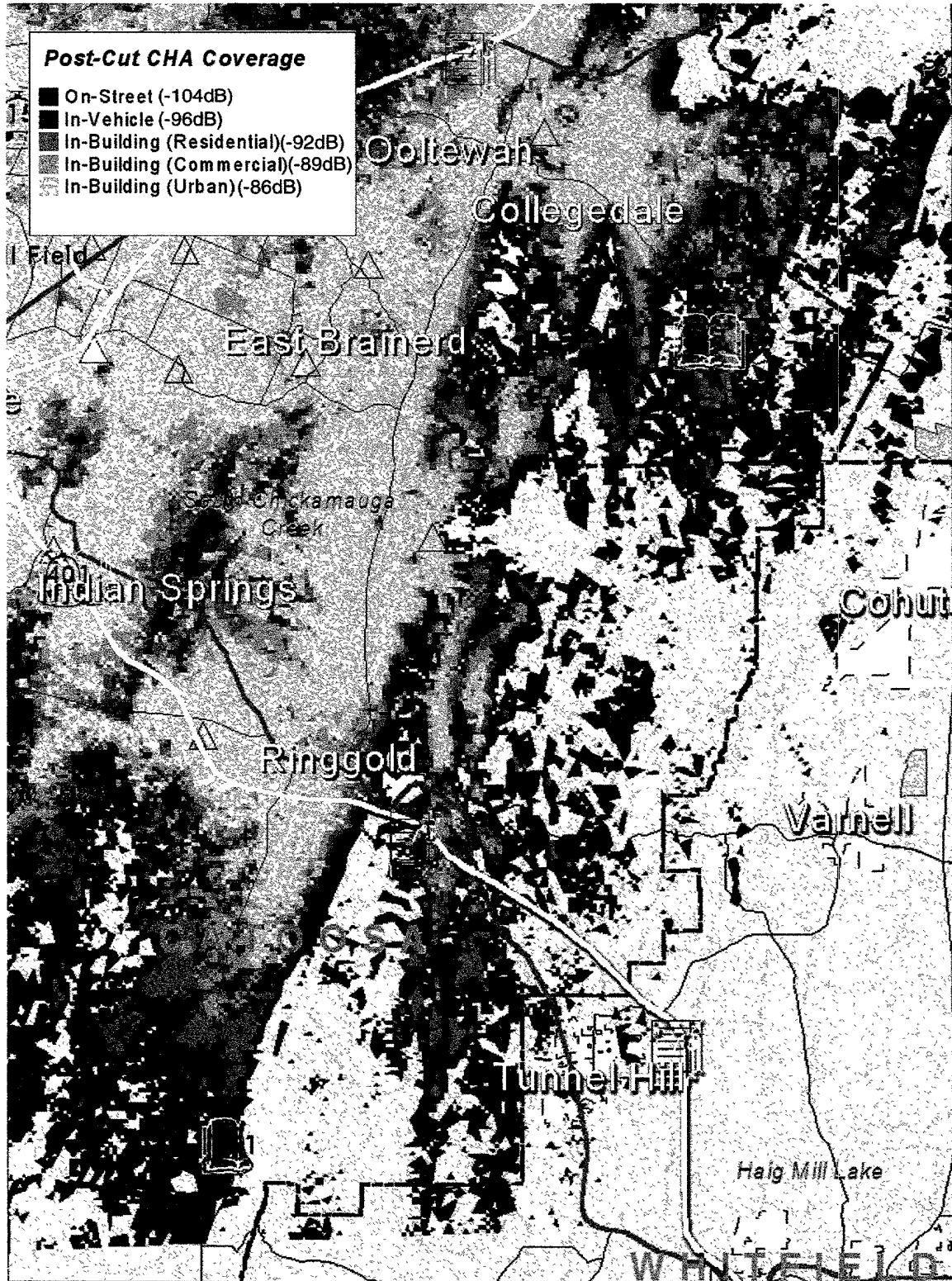


FIG. 9d

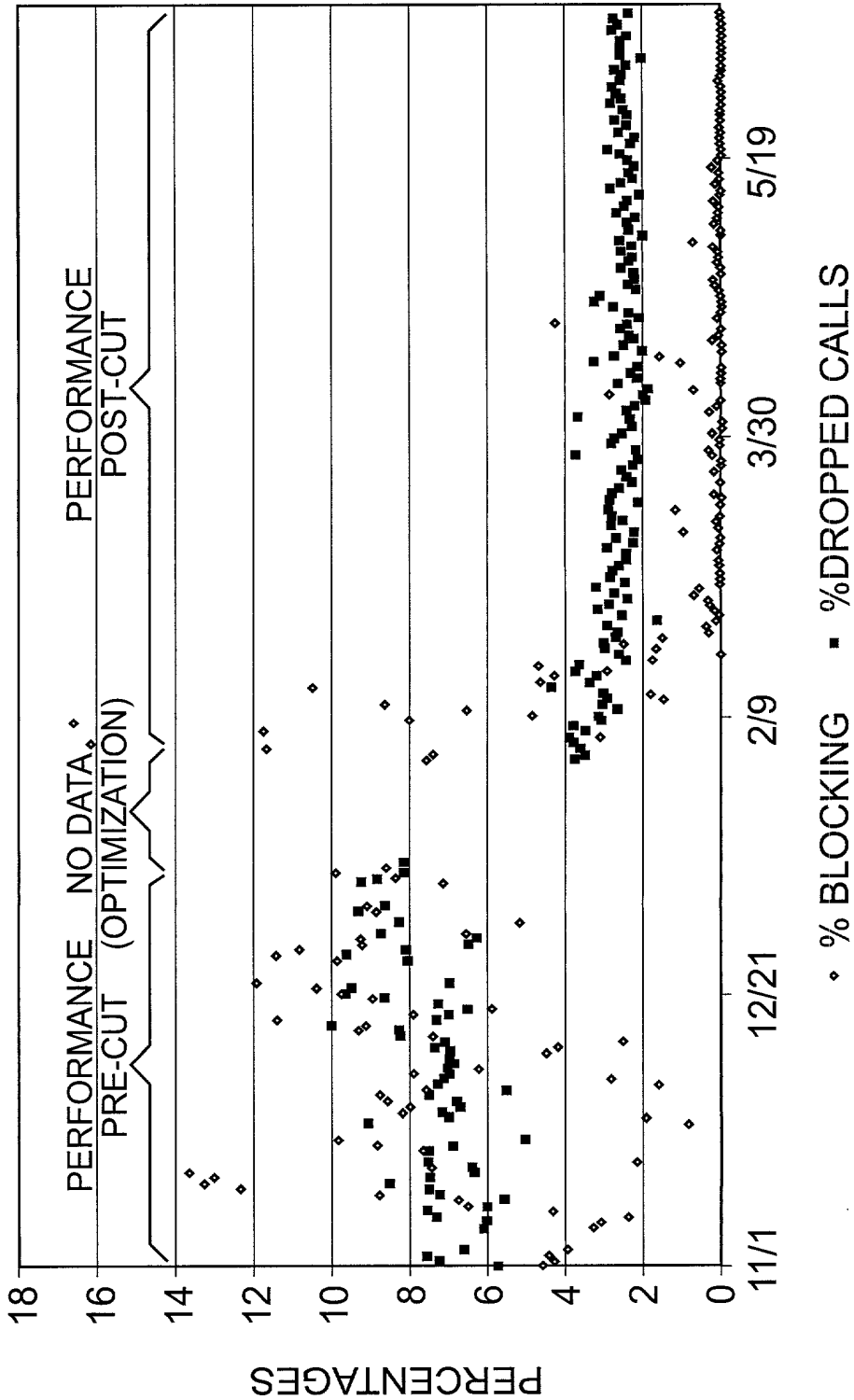


FIG. 10a

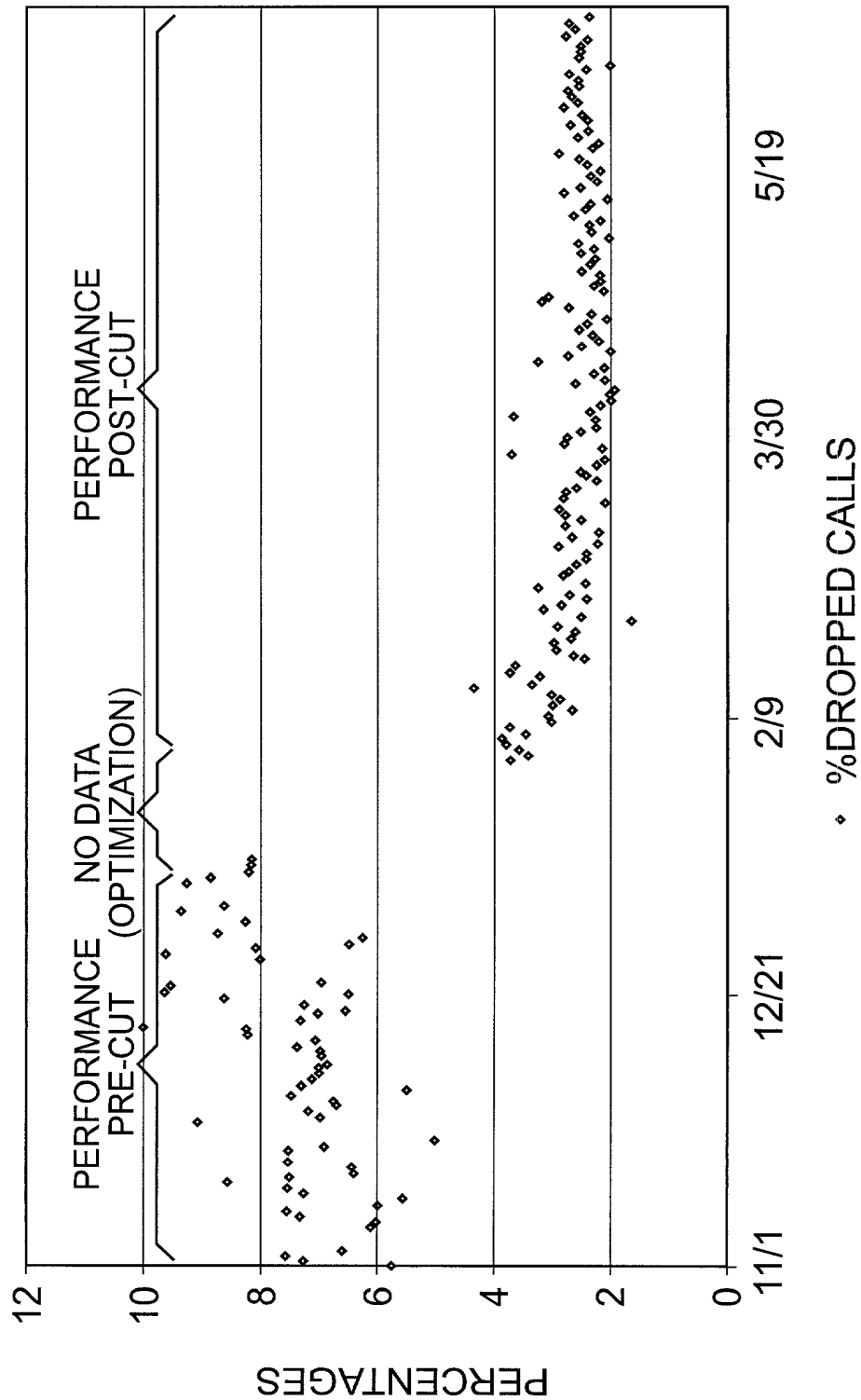


FIG. 10b

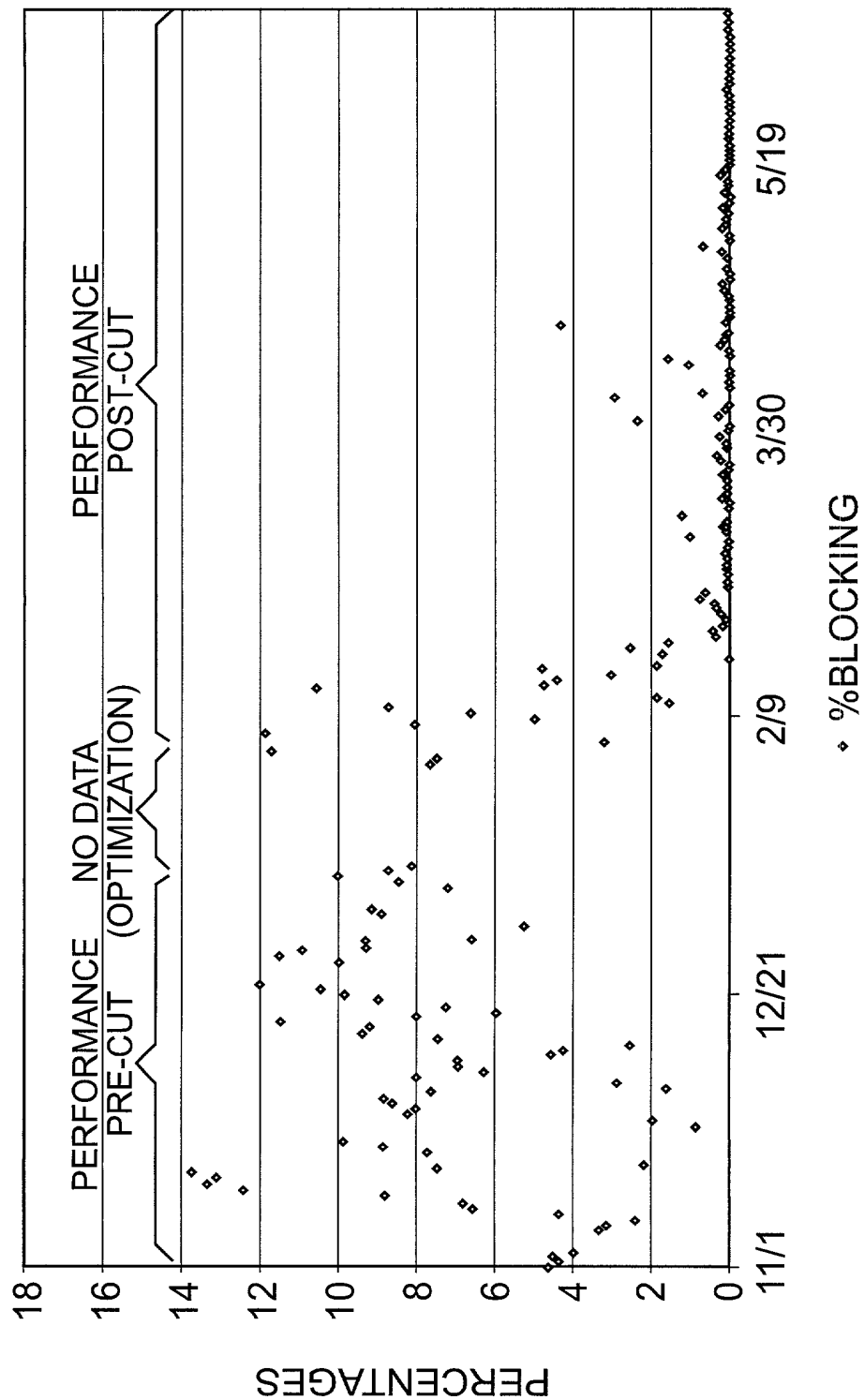


FIG. 10c

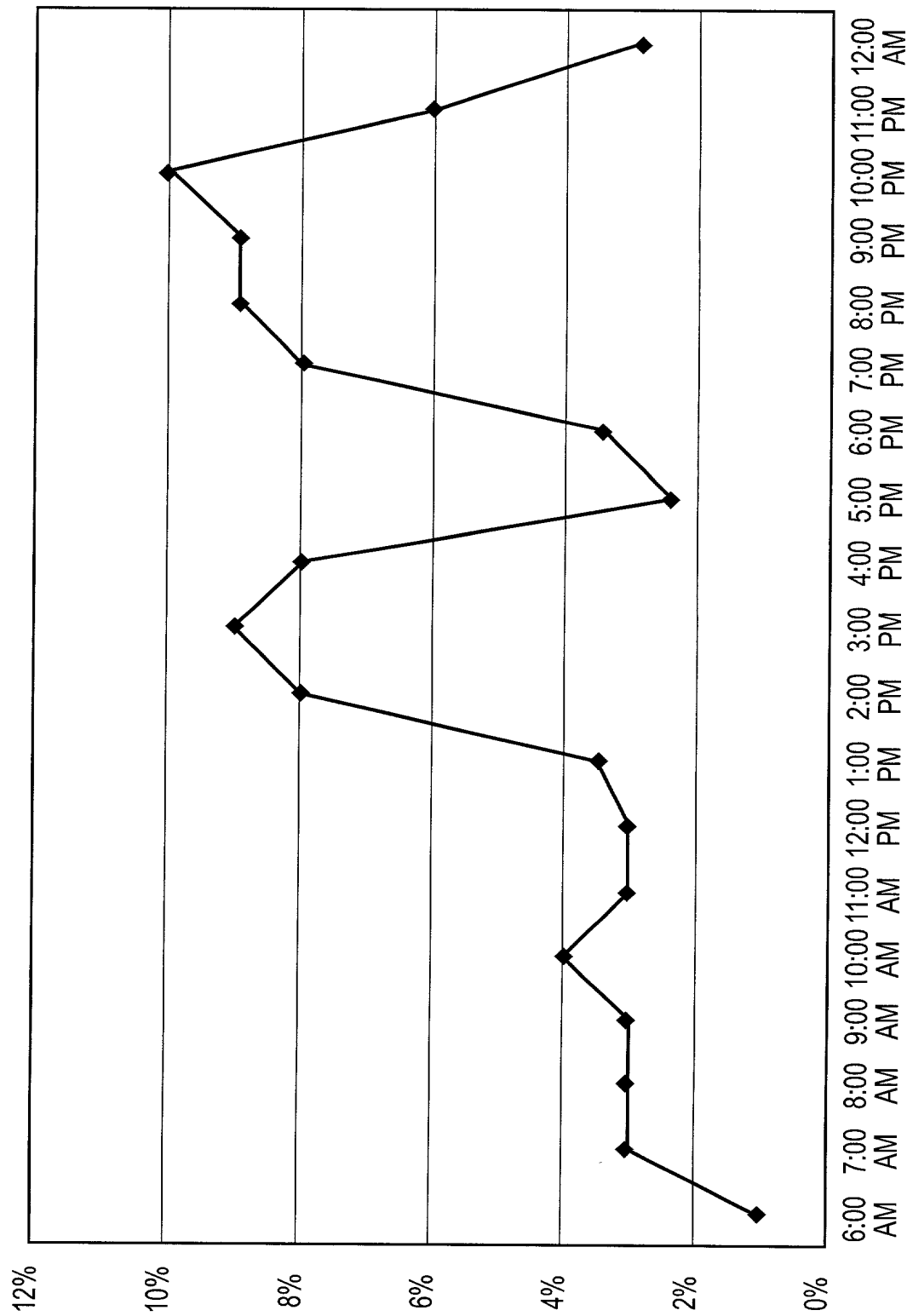


FIG. 11

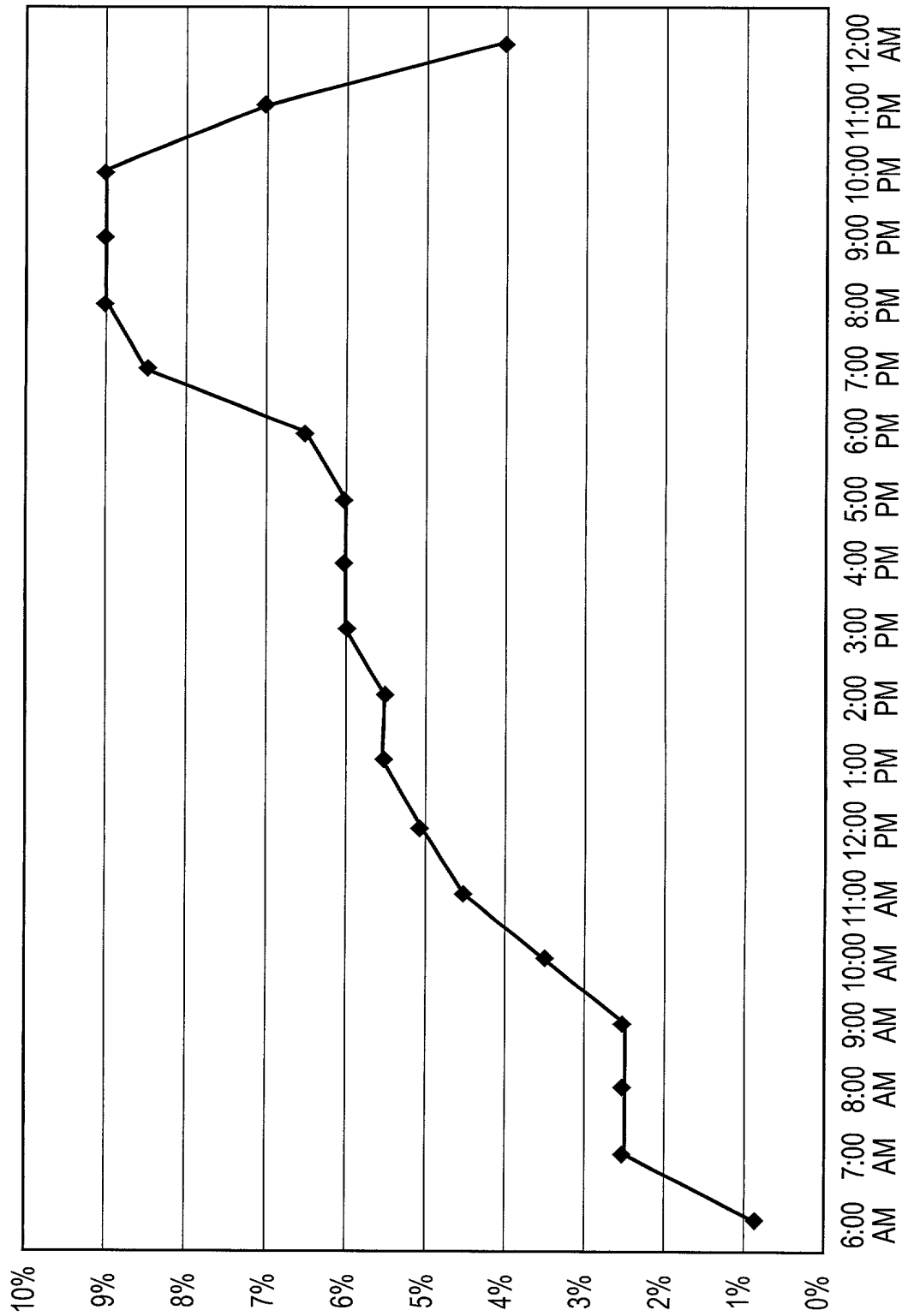


FIG. 12

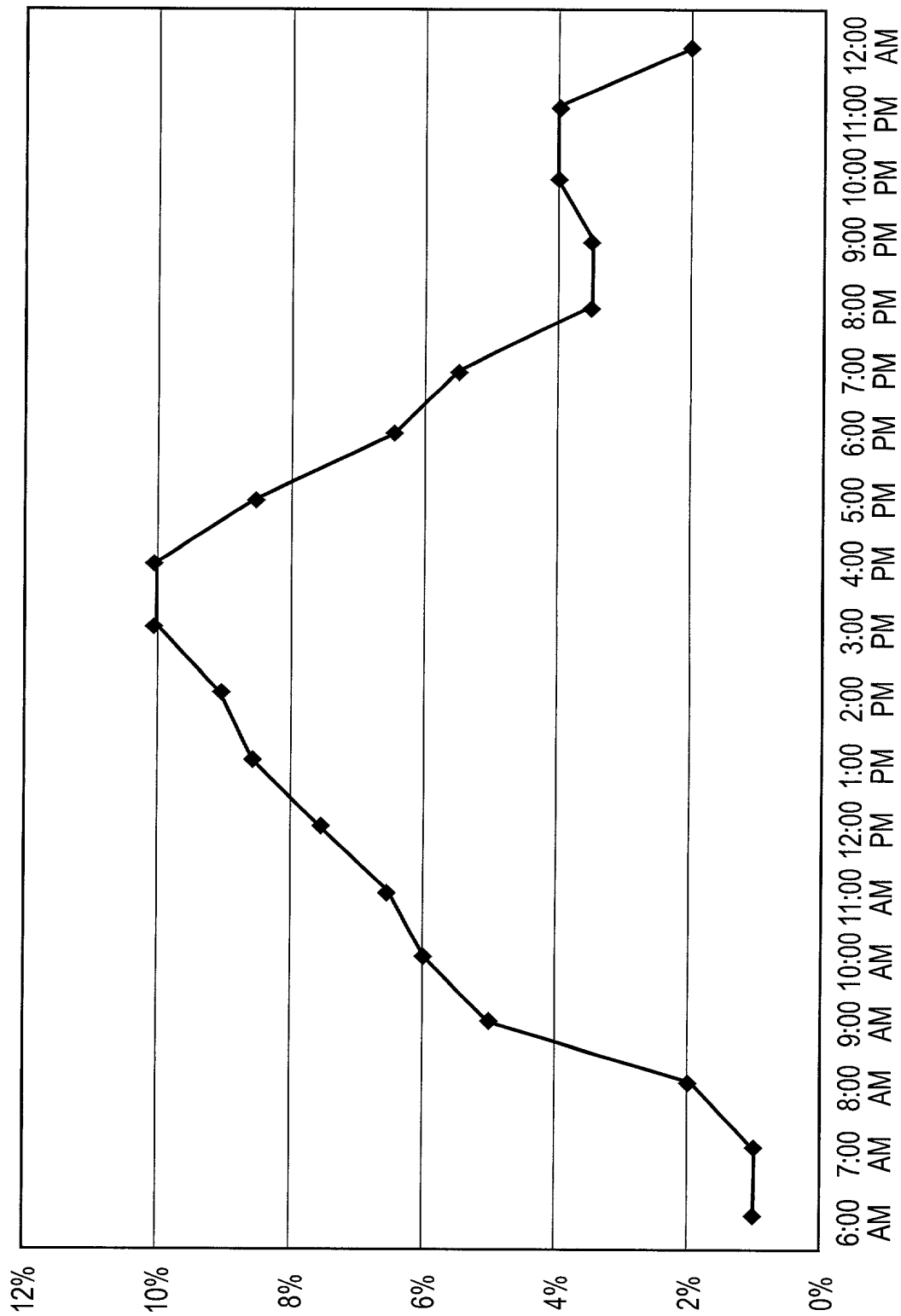


FIG. 13

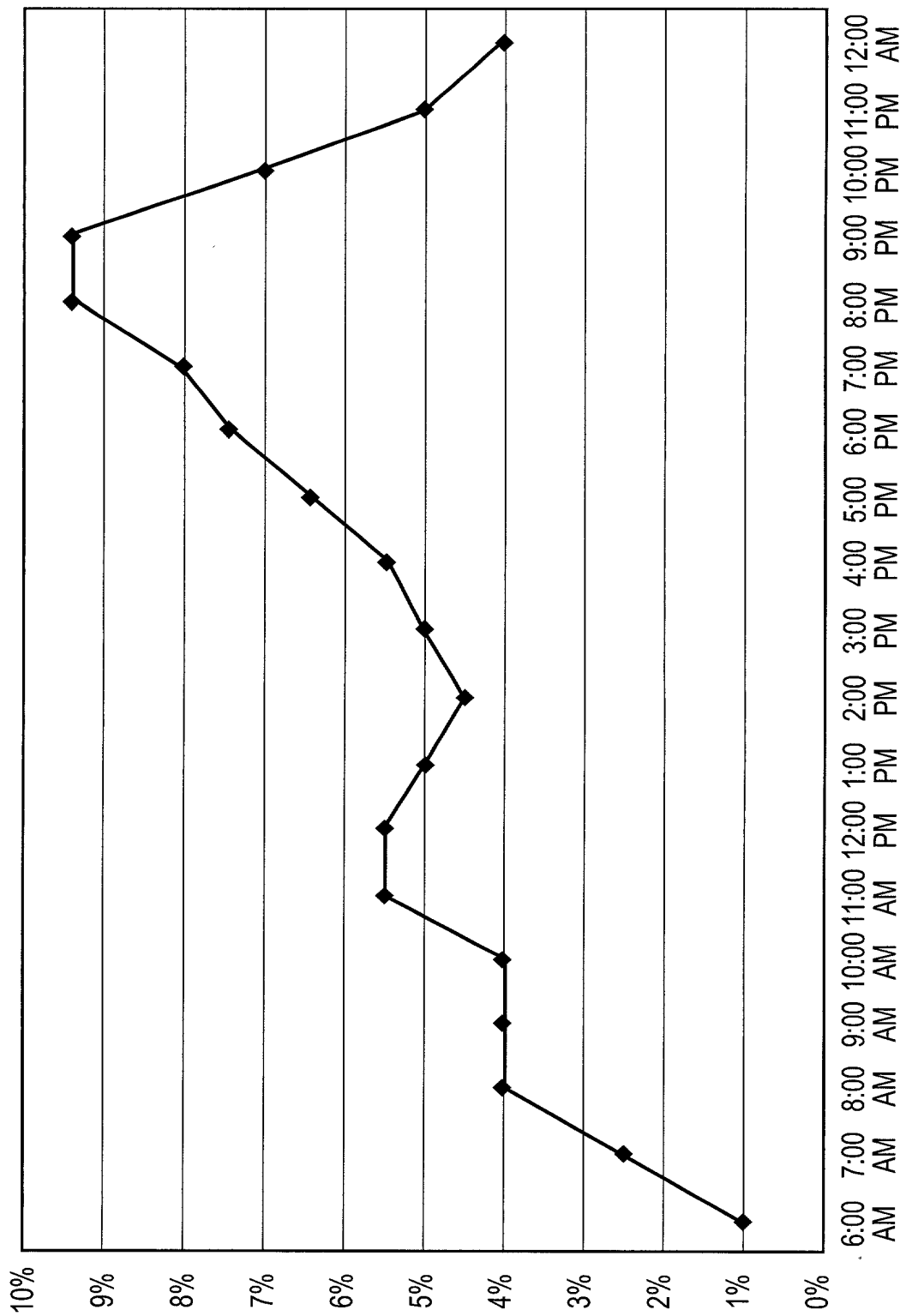


FIG. 14

TEST 50" 5902/260

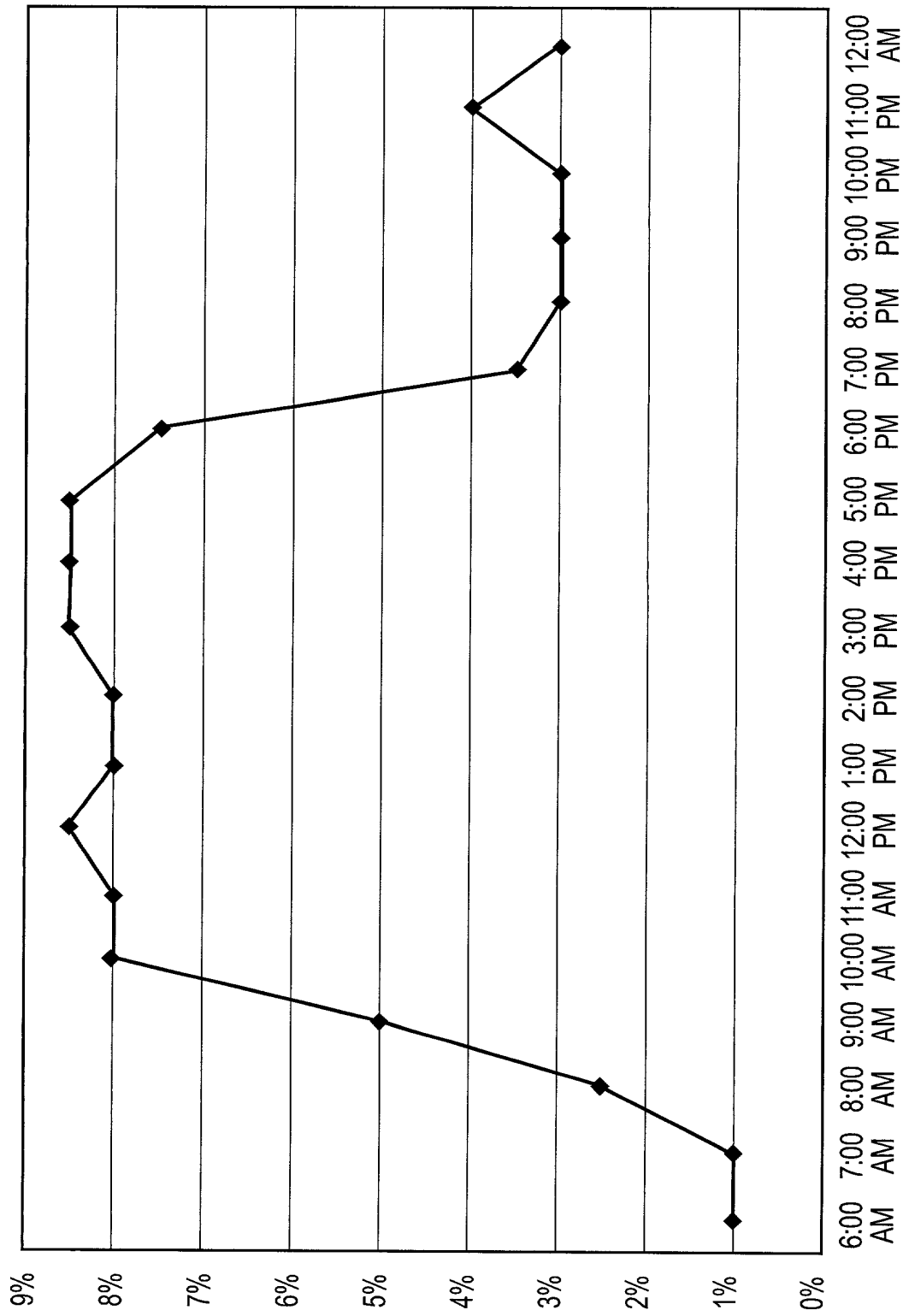


FIG. 15

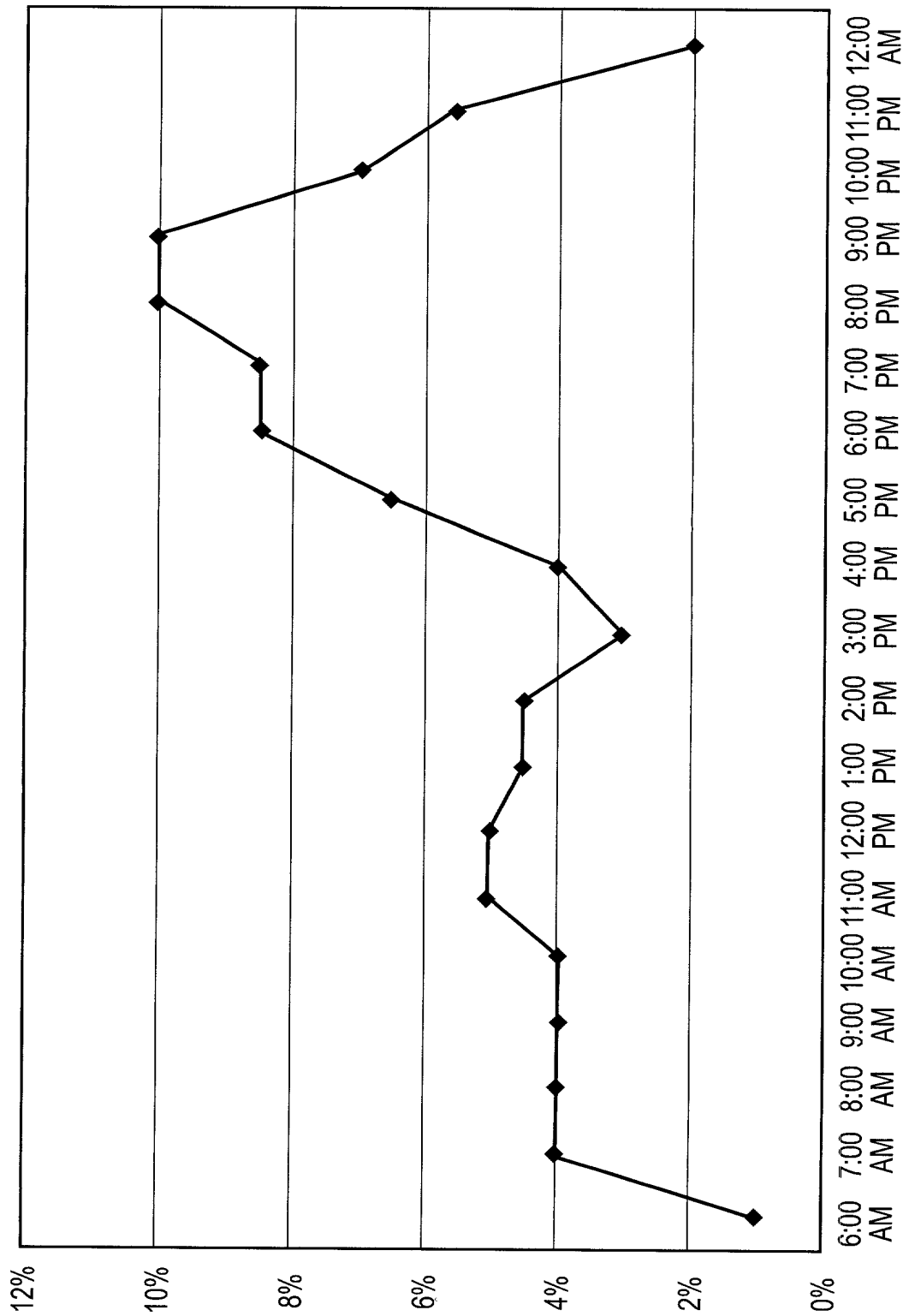


FIG. 16

POSTED 5/24/2000

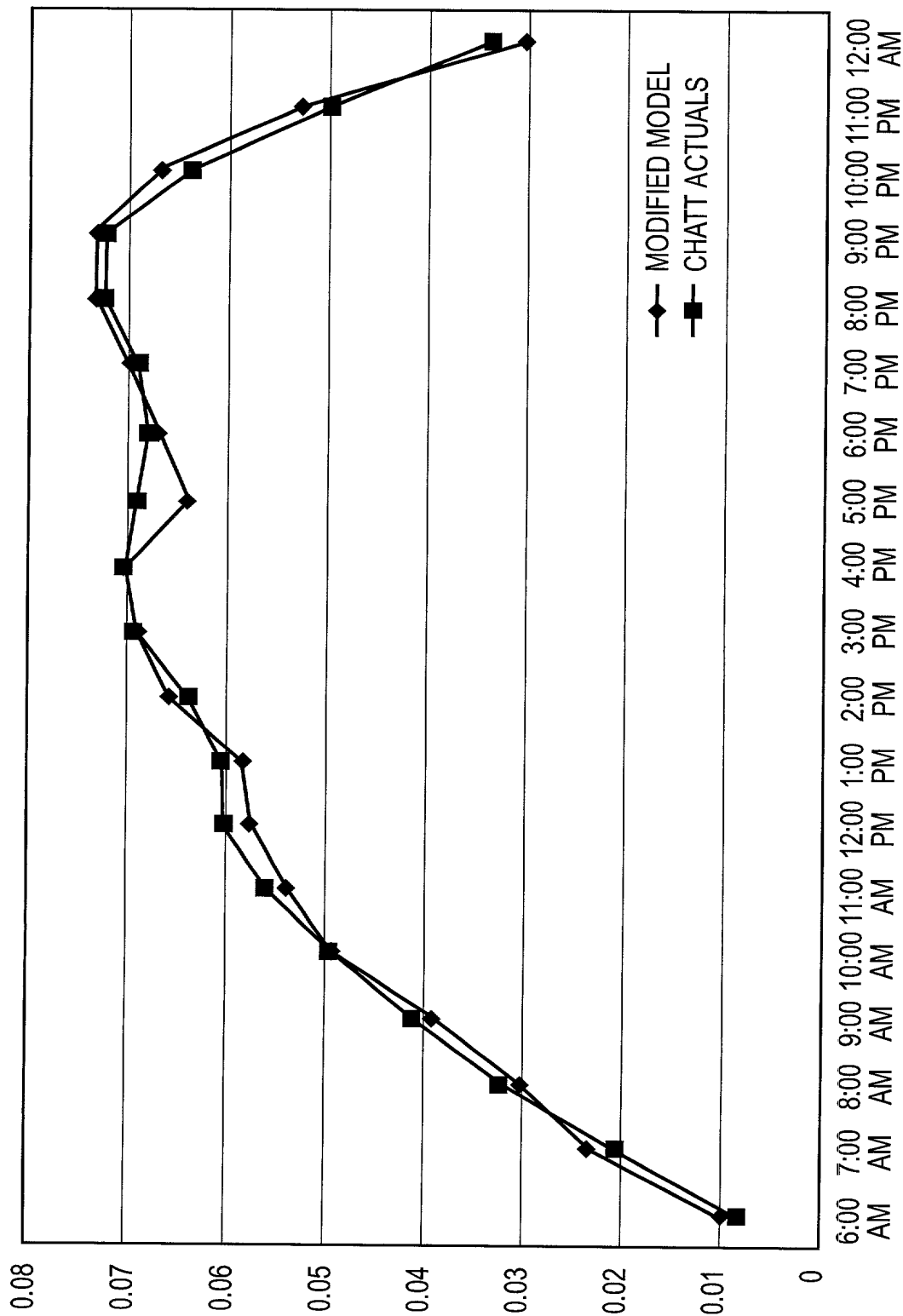


FIG. 17

PROOF OF CONCEPT
CHATTANOOGA

CRICKET WAS EBITDA BREAK-EVEN IN CHATTANOOGA AT 12 MONTHS

7.7% PENETRATION	12 MONTHS 24,000 CUSTOMERS AS OF 2/29/00	5 YEARS
COSTS IN <u>FIRST</u> YEAR		
COST PER GROSS ADD	<\$230	\$550
SUPPORT COSTS/AVERAGE SUB	\$5.60	\$11.45
OPERATIONS COST/MOU	\$0.013	\$0.039

FIG. 18

CAPITAL UTILIZATION

YEAR FROM SYSTEM LAUNCH						
	1	2	3	4	5	10
(IN THOUSANDS OF DOLLARS)						
CUMULATIVE ANTICIPATED CAPITAL EXPENDITURE PER SUBSCRIBER (AVERAGE)						
POWERTEL (GSM)	9,516	4,613	2,528	1,689	1,280	692
SPRINT (CDMA)	19,367	4,349	1,860	954	729	586
PRESENT INVENTION	2,354	2,628	1,949	1,183	877	550
CAPITAL EXPENDITURE PER ERLANG (AVERAGE)						
POWERTEL (GSM)	278	163	98	70	56	33
SPRINT (CDMA)	968	217	93	47	36	29
PRESENT INVENTION	47	52	38	23	17	11

FIG. 19

RE-ENGINEERING THE COST STRUCTURE

■ NETWORK BUILD-OUT

- HIGH CAPACITY CDMA
 - LATEST GENERATION EQUIPMENT
- EFFICIENT SITE LOADING
 - NO UNDERUTILIZED ROAMING SITES
- DESIGNED FOR RESIDENTIAL CALLING PATTERNS
 - LOWER % PEAK USAGE
- CAPITAL REQUIREMENT PER CUSTOMER 1/3 OF TYPICAL PCS AVERAGE IN FIRST YEAR BECAUSE OF RAPID CUSTOMER ACQUISITION

↑
LOWER CAPITAL COSTS

■ NETWORK OPERATIONS

- LOWER BACKHAUL COSTS DUE TO CONCENTRATED FOOTPRINT
- FAVORABLE INCOMING/OUTGOING MIX - LOWER INTERCONNECT COST
- ELIMINATION OF ROAMING CLEARINGHOUSE AND ANTI-FRAUD COSTS

↑
LOWER NETWORK OPERATING COSTS

FIG. 20a

RE-ENGINEERING THE COST STRUCTURE (CONT'D)

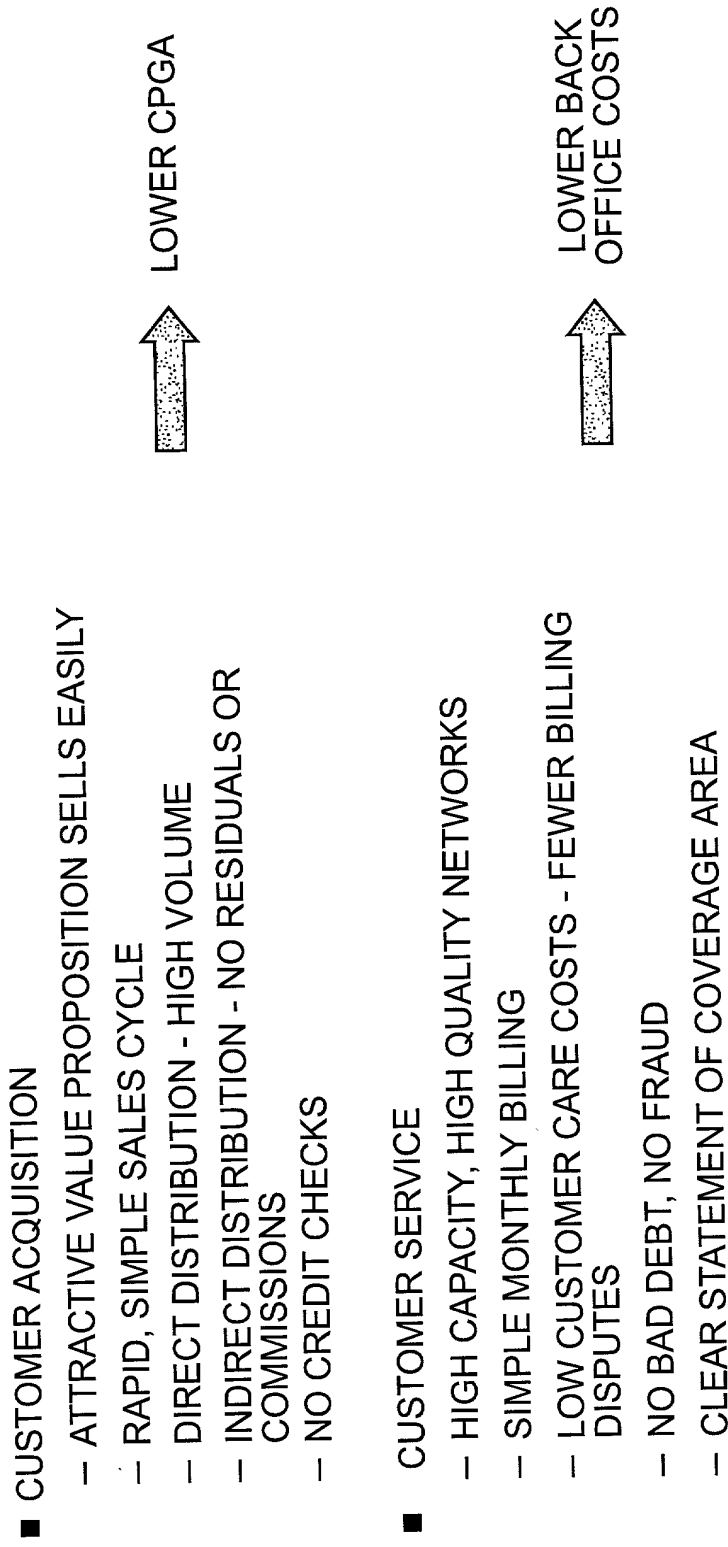


FIG. 20b

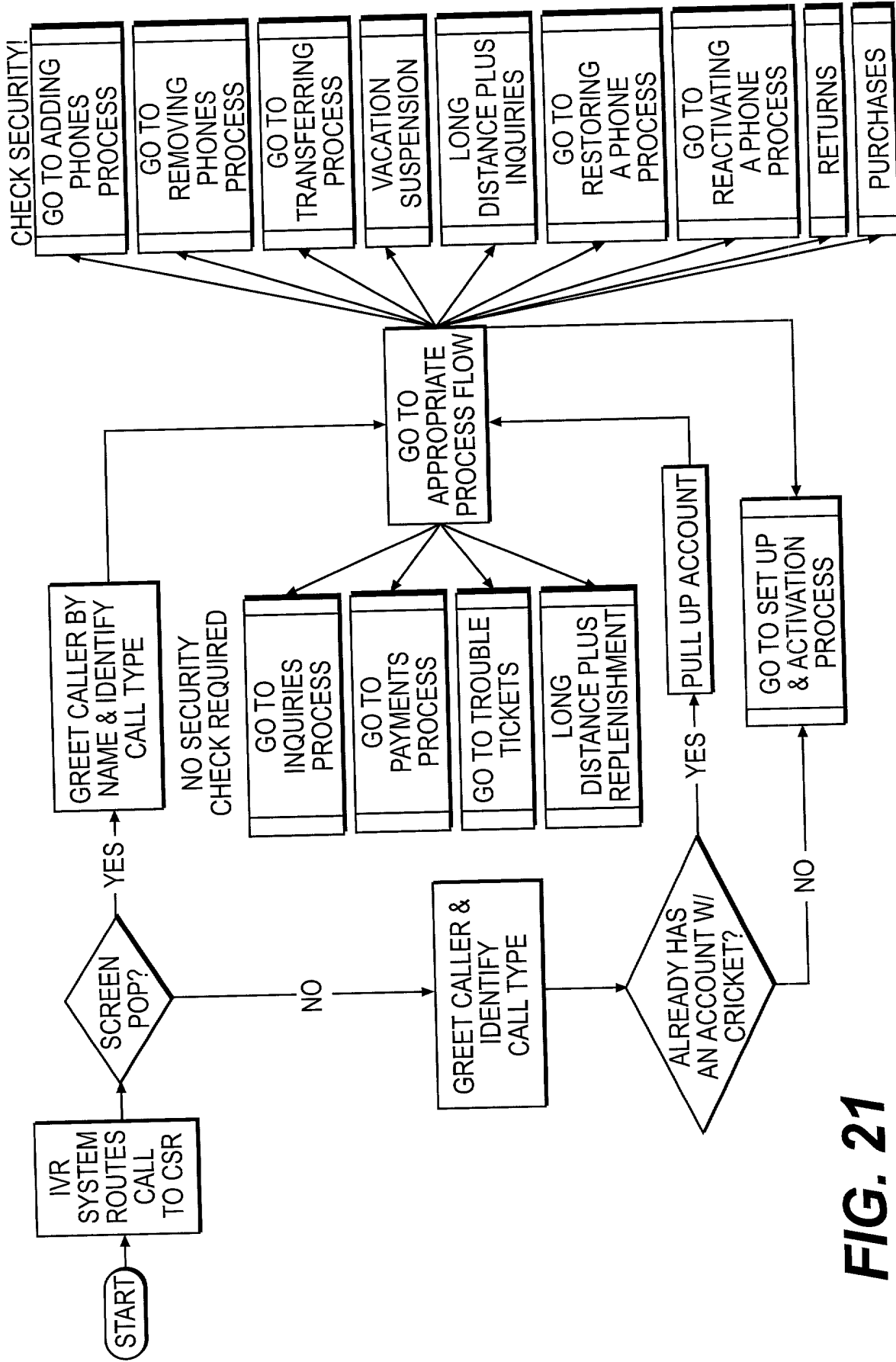
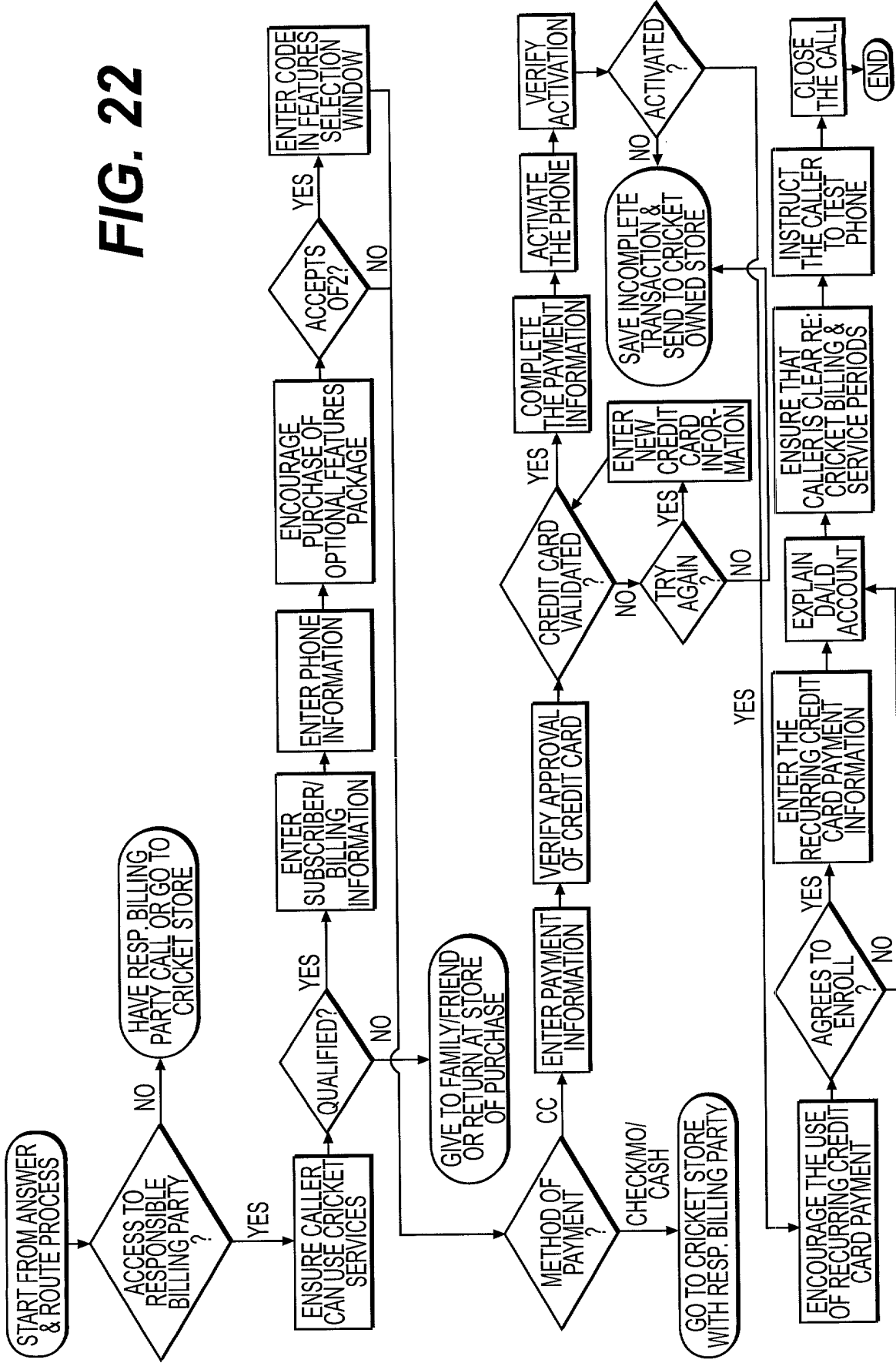


FIG. 21

FIG. 22



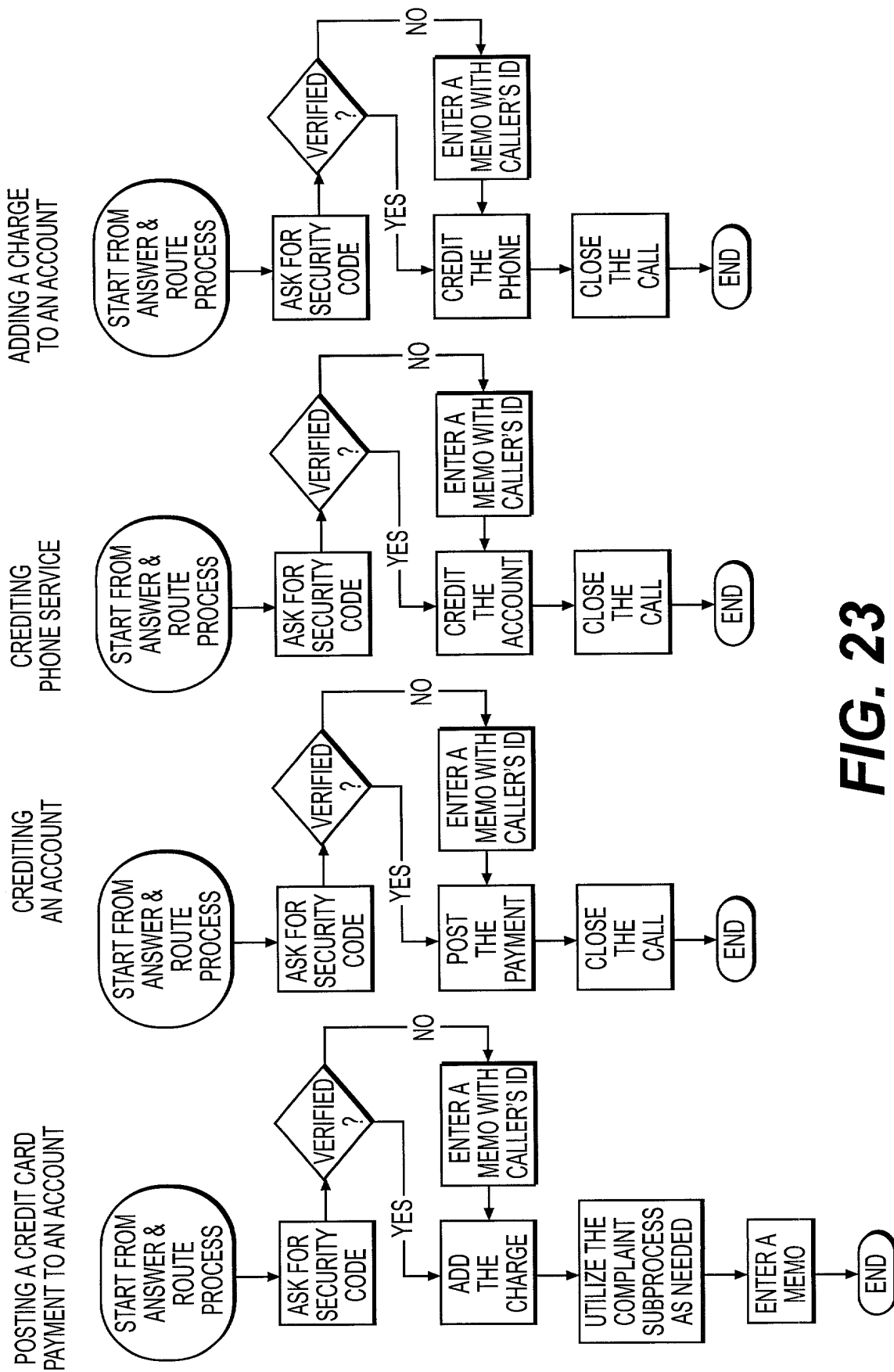


FIG. 23

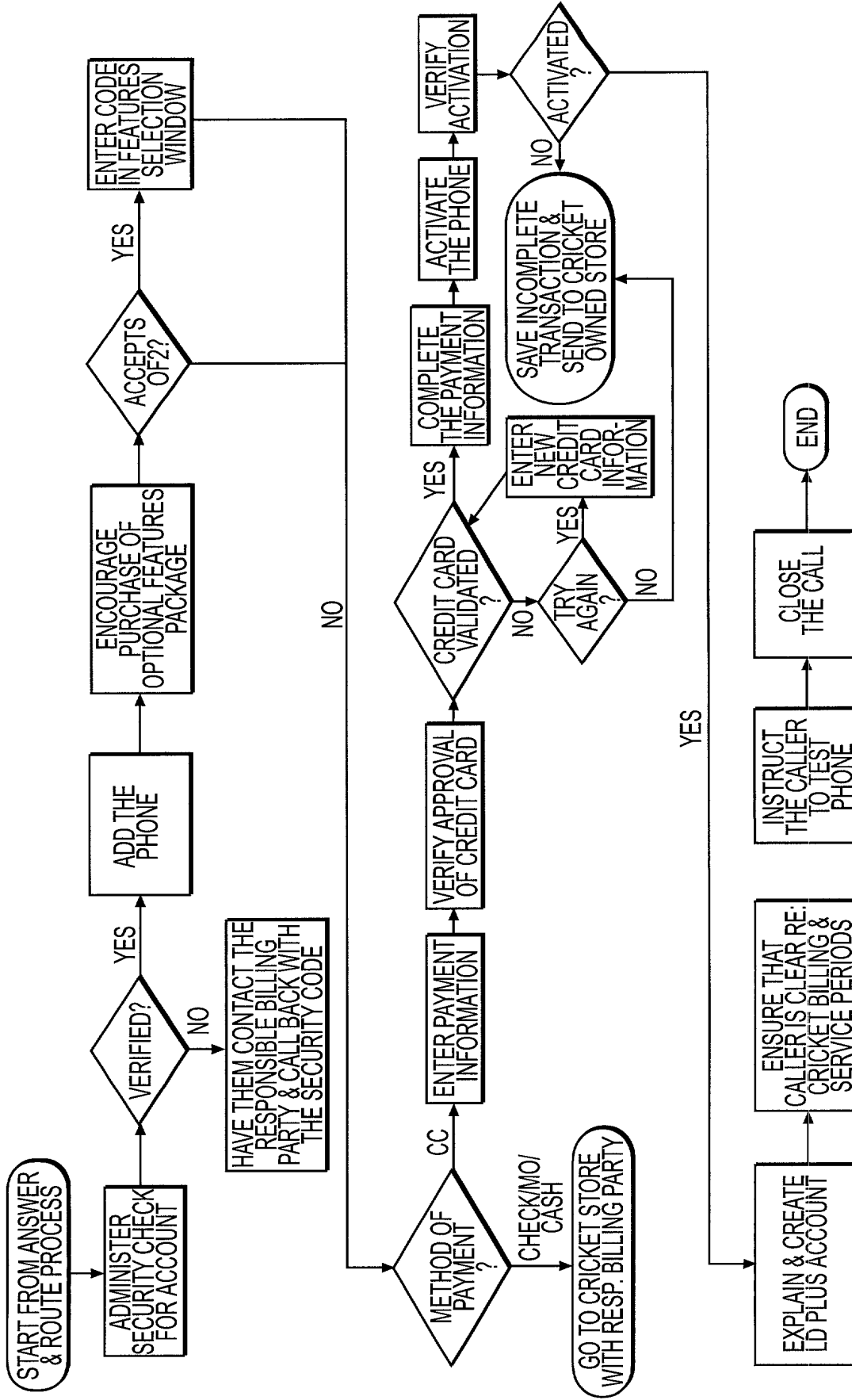
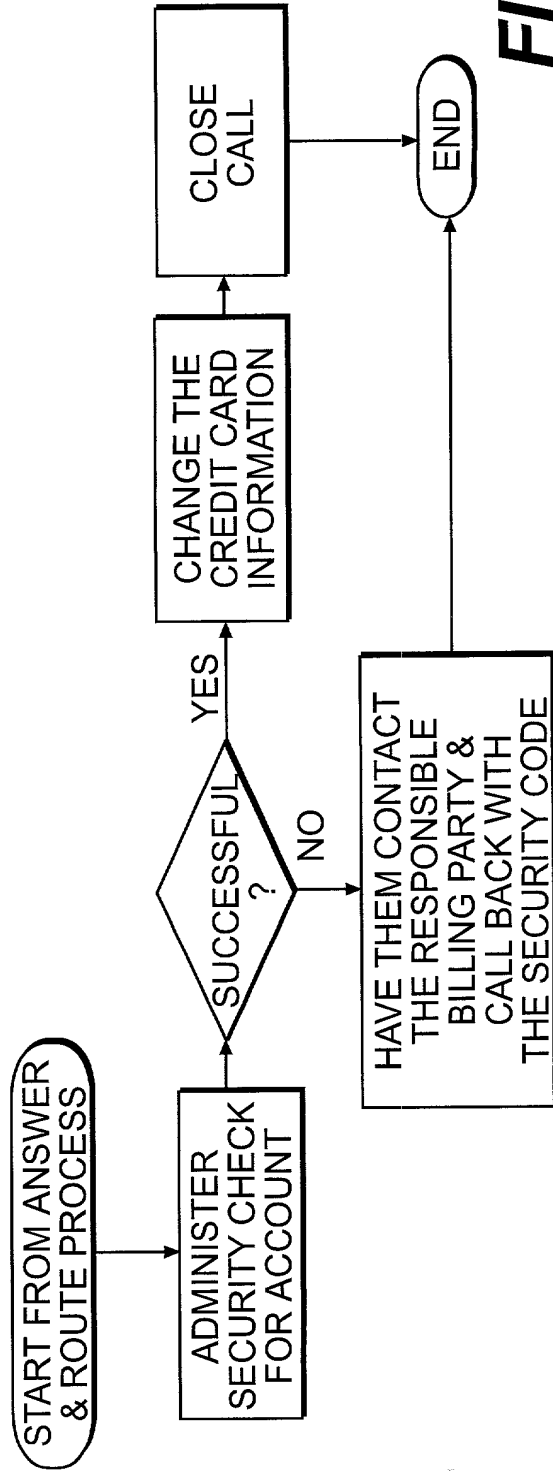
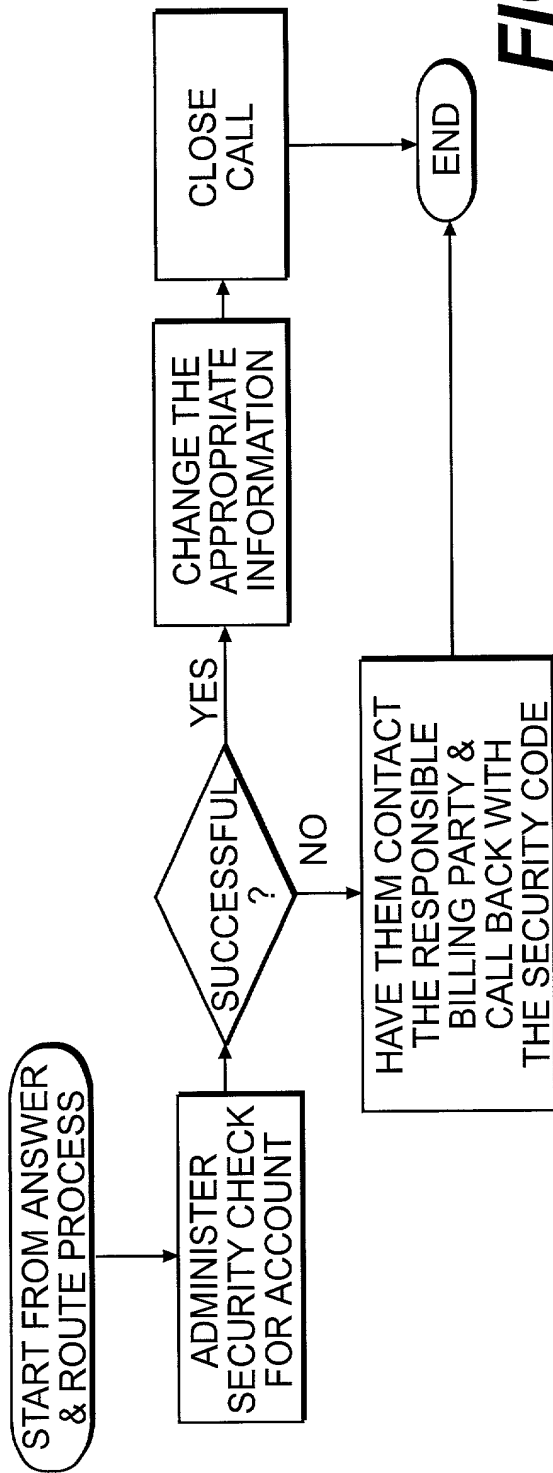


FIG. 24



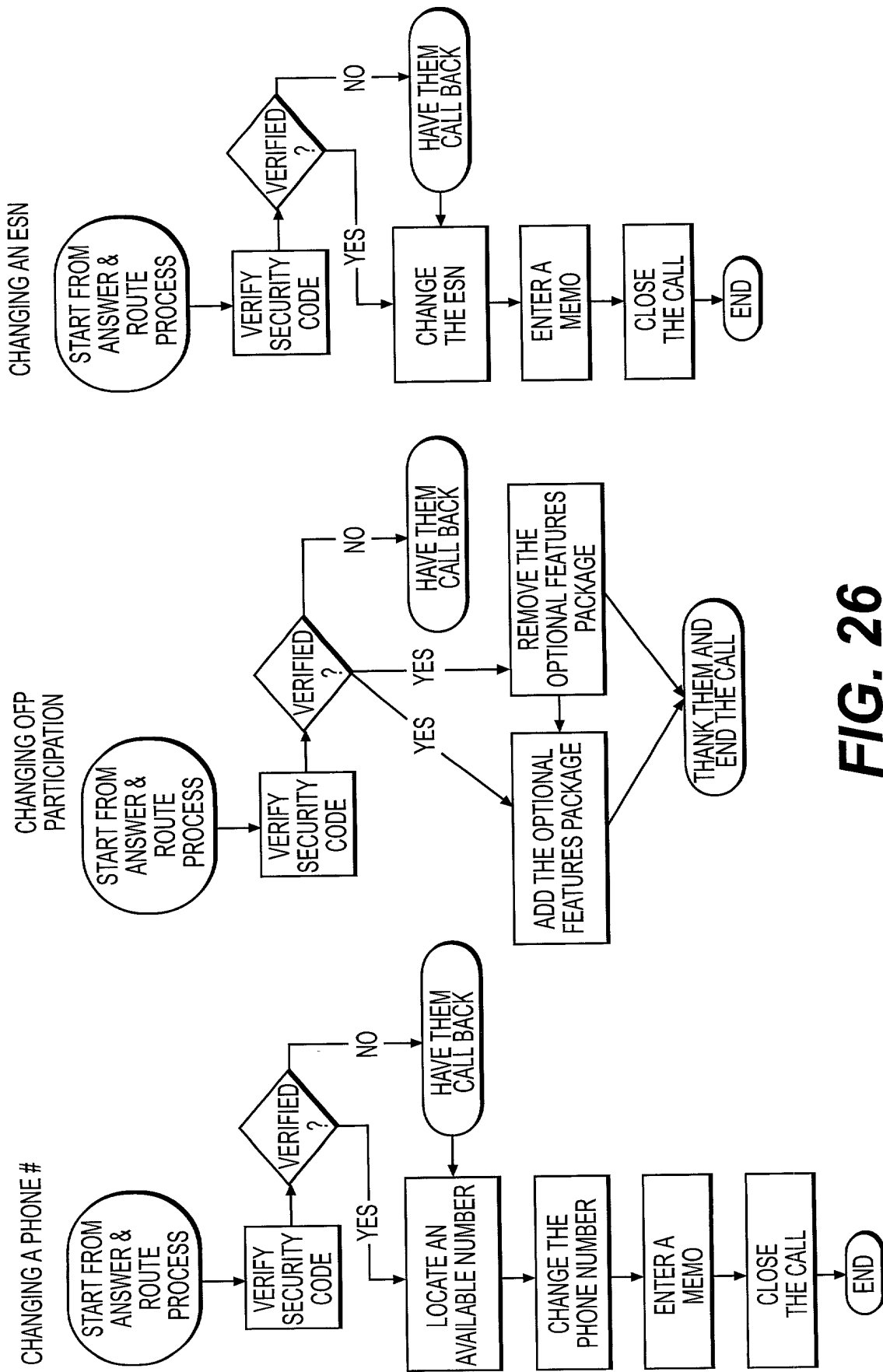
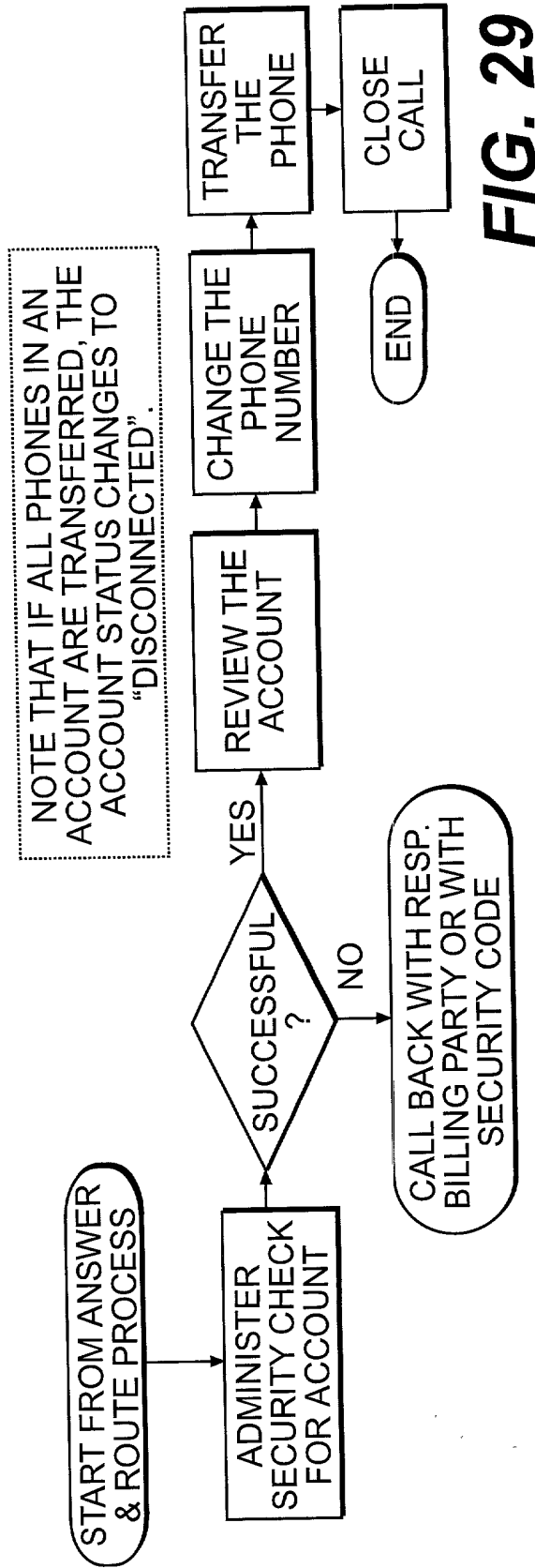
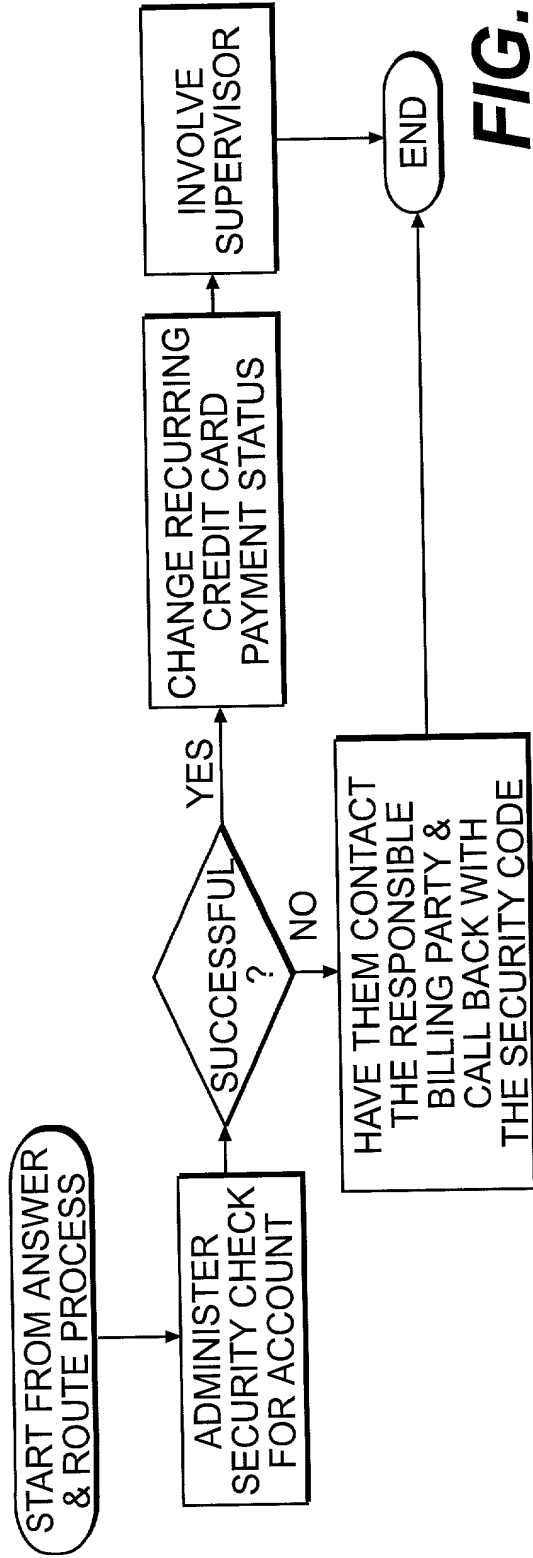


FIG. 26



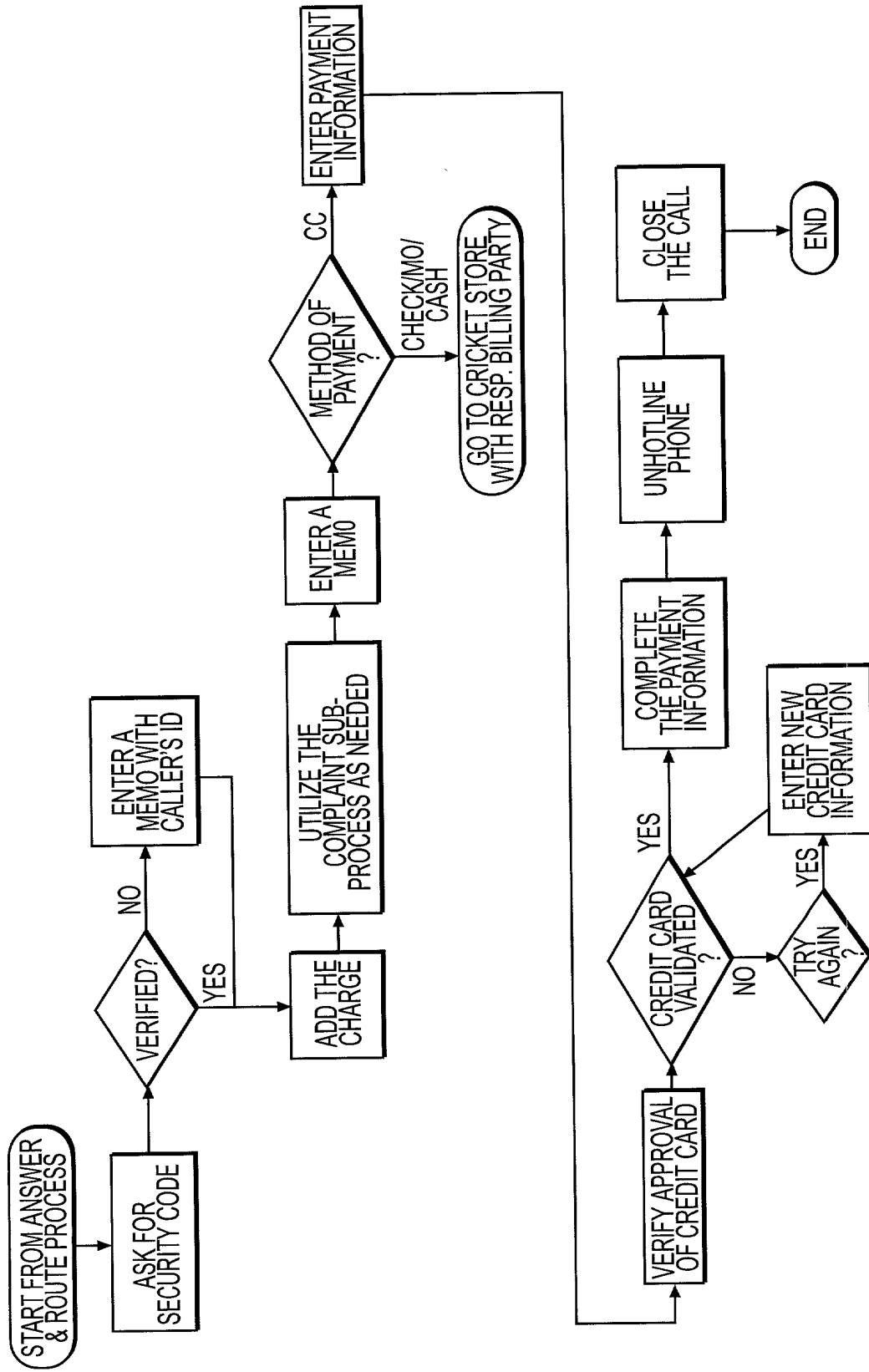
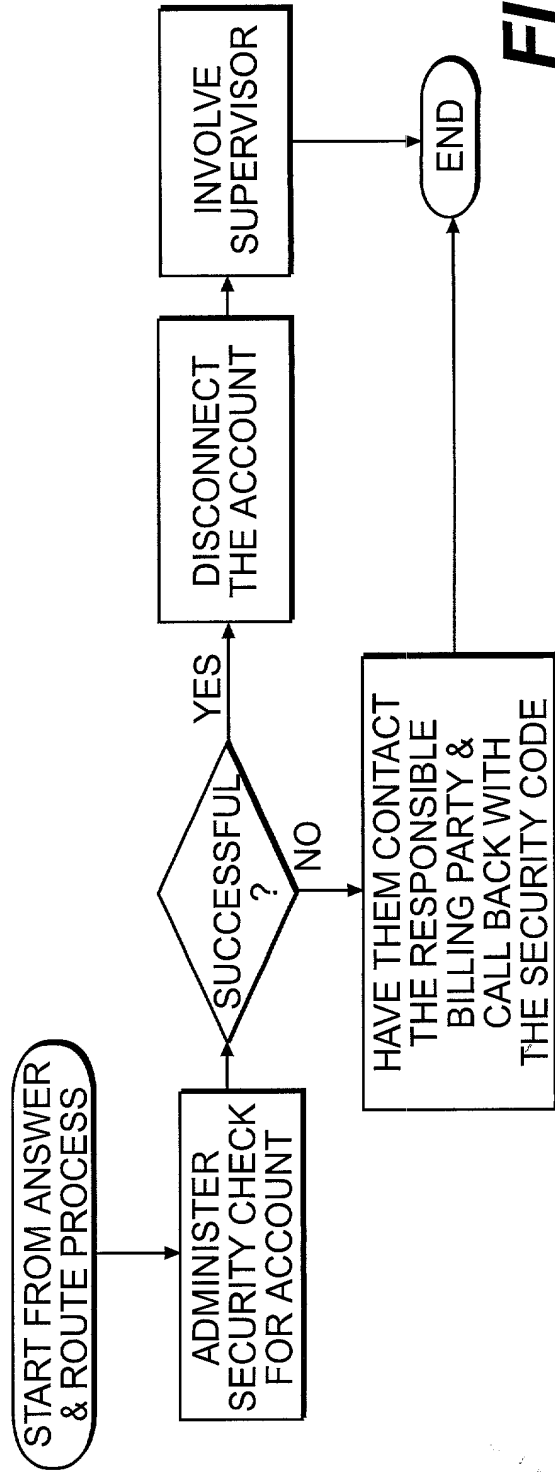
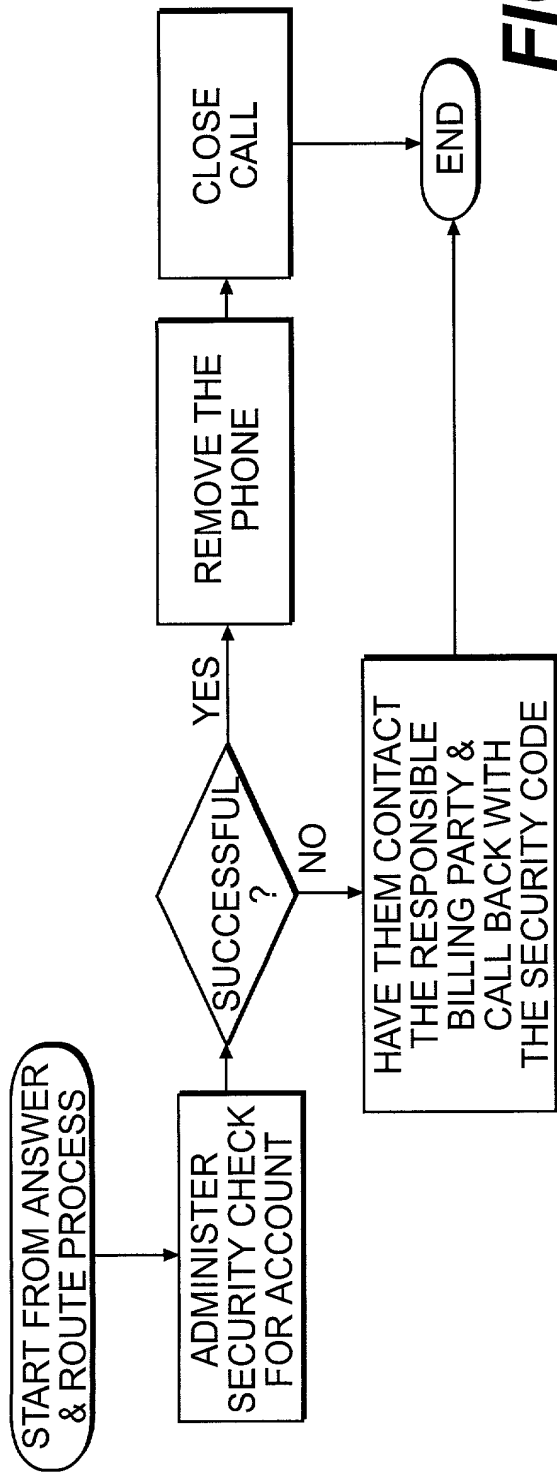


FIG. 30



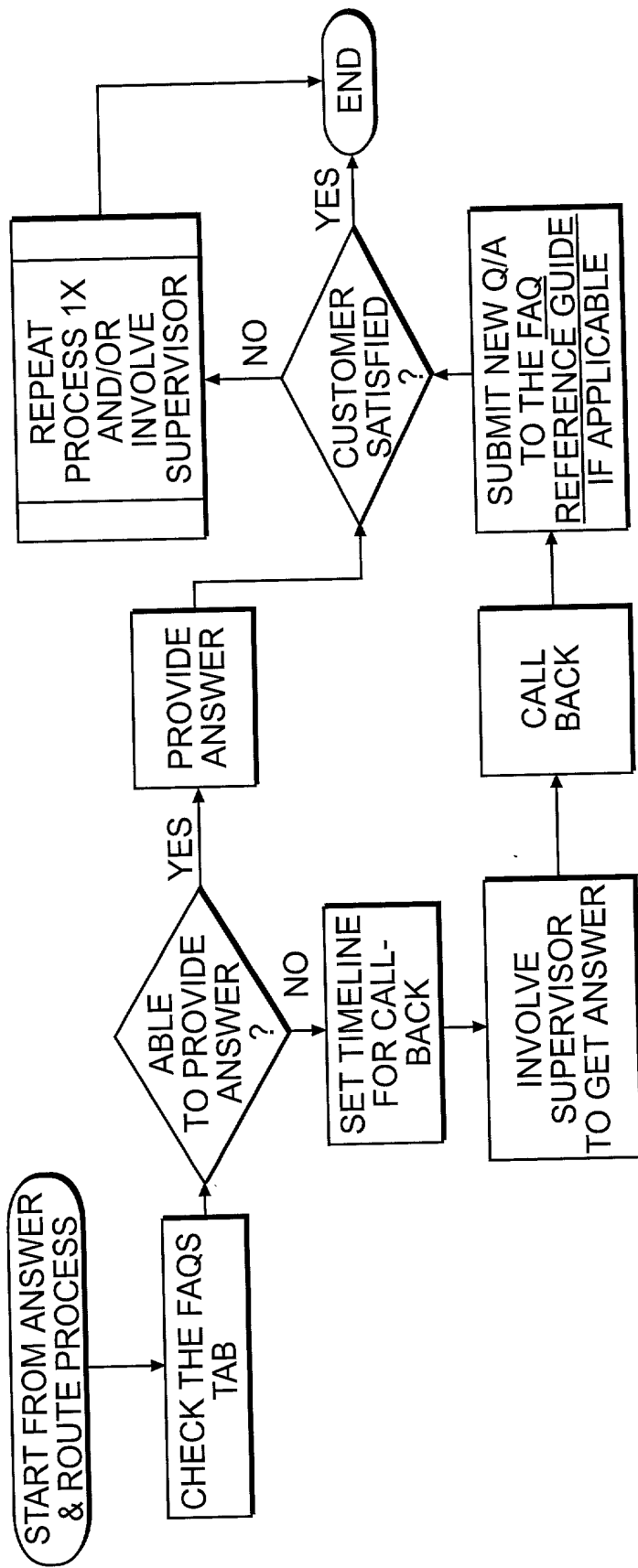


FIG. 33

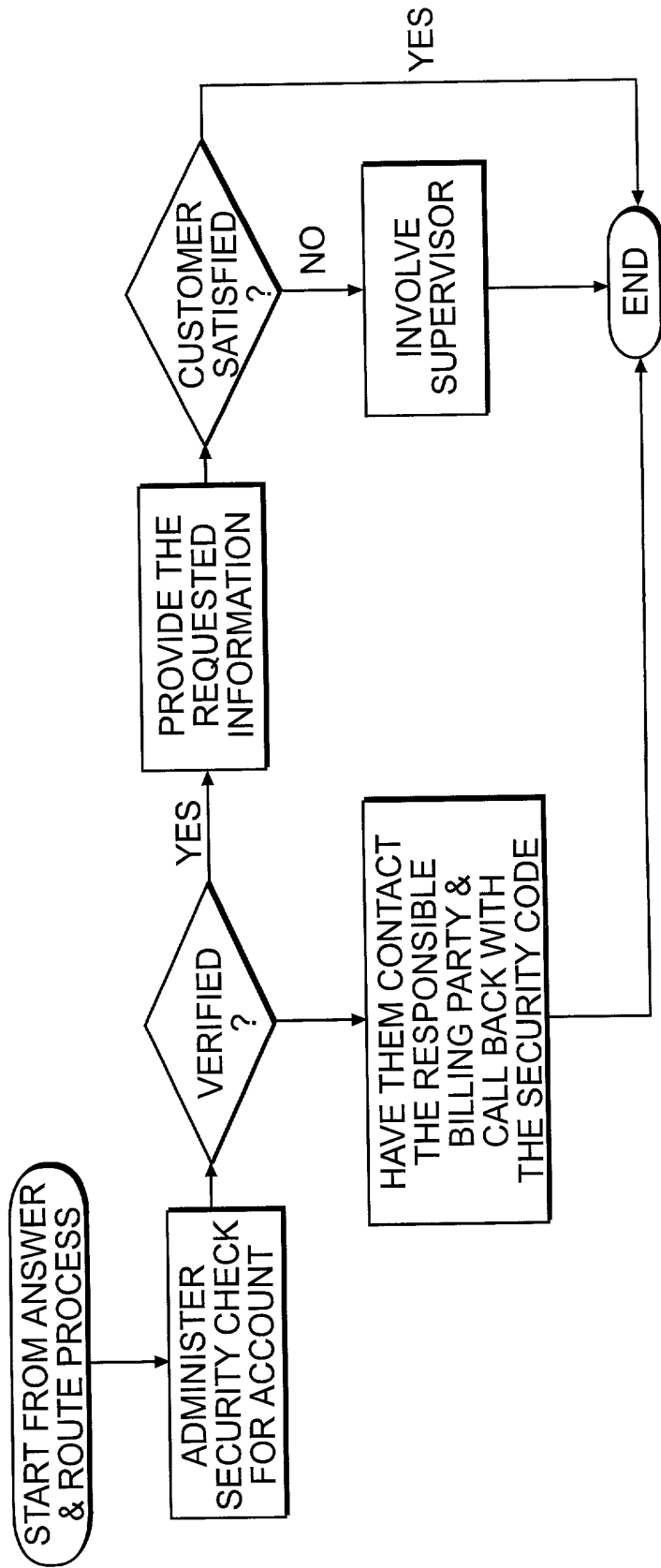


FIG. 34